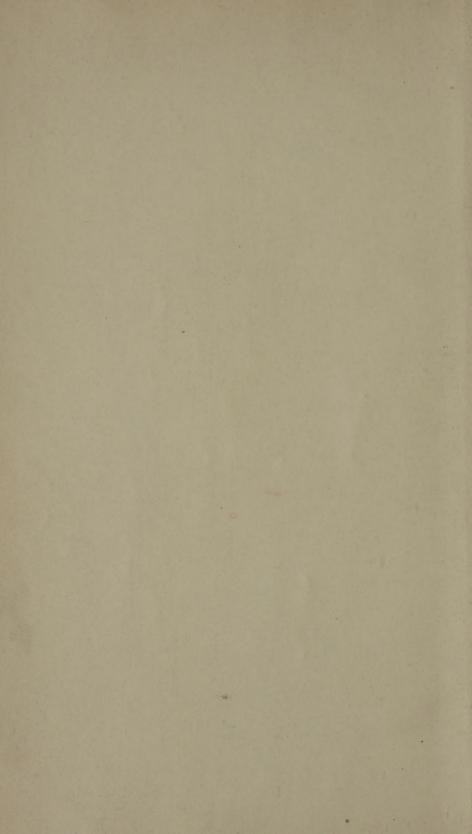


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# ANNUAL SUMMARY

OF

MARRIAGES, BIRTHS, AND DEATHS.

IN

# ENGLAND AND WALES,

AND IN

# LONDON,

WITH TABLES SHOWING BIRTHS, DEATHS, AND NOTIFIED CASES OF INFECTIOUS DISEASES IN CERTAIN LARGE TOWNS,

# 1911.

(COMPILED FROM WEEKLY AND QUARTERLY RETURNS.)

PUBLISHED BY AUTHORITY OF THE REGISTRAR-GENERAL OF BIRTHS, DEATHS, AND MARRIAGES IN ENGLAND.



LONDON:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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IN

## ENGLAND AND WALES,

AND IN

## LONDON,

WITH TABLES SHOWING BIRTHS, DEATHS, AND NOTIFIED CASES OF INFECTIOUS DISEASES IN CERTAIN LARGE TOWNS.

#### 1911.

General Register Office, Somerset House, London, W.C.
July, 1912.

SIR,

I HAVE the honour to submit to you the 58th issue of the "Annual Summary," containing the numbers of Marriages, Births, and Deaths registered in England and Wales and in each Registration County during the year 1911, with detailed information relating to the Vital Statistics of London and of other Towns. These figures, which, being a summary of the Weekly and Quarterly Returns issued throughout the year, relate to towns with populations exceeding 20,000 at the census of 1901, have been tabulated from the returns furnished by the several Registrars acting throughout the country, and except in the case of London the corrections applied for deaths occurring outside the district of residence have been made by the Registrars.

A more detailed analysis of the statistics for England and Wales, and of the various administrative areas, compiled from the registers deposited in this Office, is now in progress, and the results will be published in my Annual Report for the year 1911.

Inasmuch as previous Annual Reports have dealt only with the statistics relating to registration areas, the figures relating to towns which have been presented in the Annual Summaries have been final. In the case of the present Summary, however, the figures will be superseded by those to be published in the Annual Report for the same year. The latter figures will probably be found to differ slightly from those contained herein because they will be fully corrected by the inclusion or exclusion as the case may be of persons dying away from their homes, whereas for the purpose of this Summary such correction is practicable only to a partial extent.

Since the publication of the Annual Summary for the year 1910, the results of the census of 1911, at least so far as regards the total populations of the various registration and administrative areas have become available. New estimates of the populations of the areas dealt with in this Summary have therefore been calculated for the years 1901–1910, and in all cases where birth-rates or death-

rates for these intercensal years are quoted in the Summary they have been recalculated on these revised estimates of population. These rates will be found to differ considerably in some cases from the corresponding rates shown in the preceding Summaries and must be

regarded as superseding them.

In the case of London, from the commencement of 1911, corrections for the deaths of persons occurring away from their homes was slightly extended. Hitherto all deaths of London residents occurring in the large metropolitan institutions situated outside the County have been included in the London mortality statistics, but not those of any Londoners dying elsewhere outside the County. The London mortality tables of this Summary, however, include the deaths of London residents which occurred in the Outer Ring. By this means the figures for London will approximate more closely to the final figures to be published in the Annual Report than would have been the case had they been prepared by the method in use until the end of 1910.

From the commencement of 1911 also the International List of Causes of Death has been adopted for the purpose of classification. Table 14 embodies an abridgment of this list. As a consequence of the adoption of this list the heading in the tables relating to diarrheal diseases now includes deaths certified as due to enteritis in addition to those due to diarrhea only, to which it was restricted in former years. On the other hand it is restricted to deaths of children under two years of age. As the great bulk of the mortality from this cause occurs during the first two years of life it is probably better measured by comparison of the proportion of deaths under this age to the year's births than as hitherto by the proportion of deaths at all ages to total population.

The statistics relating to the County of London have been dealt with at some length in the following pages, and a map of the Administrative County accompanies this Summary, in which corrected death-rates in the several Metropolitan Boroughs are compared by means of distinctive tints of colour. The corrections consist of (a) the allocation of deaths to the places of former residence and (b) the elimination, as far as possible, of the effects of

varying age constitution in the several populations.

I desire to express my obligation to the several Foreign and Colonial Municipal Authorities who have so courteously furnished me with the valuable information from which it is now possible to compare, for a series of years, the Vital Statistics of London with those of the principal Foreign and Colonial Cities.

I have the honour to be, Sir, Your obedient Servant,

BERNARD MALLET,

Registrar-General.

The Right Hon. John Burns, M.P., President of the Local Government Board, Whitehall.

## England and Wales.

#### POPULATION.

The population of England and Wales, enumerated at the Census of 1911, consisted of 36,070,492 persons, and on the assumption that the rate of increase which had prevailed in the last completed intercensal period has since been maintained, the population in the middle of the year 1911 is estimated to have increased to 36,163,833 persons, of whom 17,490,753 were males and 18,673,080 were females. The populations of the constituent areas of the country have been estimated by the method described in the Annual Report for the year 1907 (pages cxxxii-cxxxiv) and in that for 1910 (pages xi-xii).

The following statistics for England and Wales, having been derived from returns furnished periodically by the local Registrars, are subject to revision when the causes of death and other details shall have been finally classified and tabulated for publication in the Registrar-General's Annual Report for 1911, which is now in course of preparation.

#### MARRIAGES.

The marriages in England and Wales during the year 1911 numbered 274,577 corresponding to a rate of 15·2 persons married per 1,000 of the population at all ages. This rate was 0·2 per 1,000 above the corresponding rate in 1910, but 0·3 below the average rate in the ten years 1901–1910.

Among registration counties with populations exceeding 100,000 persons, the highest and lowest marriage-rates in the

year 1911, were as follows:-

TABLE I.

Registration Counties.	Highest rates.  Persons married per 1,000 living.	Registration Counties.	Lowest rates. Persons married per 1,000 living.
London Warwickshire Durham Staffordshire Lancashire East Riding of York- shire.	17.8 16.6 16.3 15.7	Herefordshire Surrey Buckinghamshire Shropshire Carnaryonshire Denbighshire Sussex	11·5 12·6 12·7 12·8 12·9 13·0 13·1

#### BIRTHS.

The births registered in the year 1911 numbered 881,241, and were in the proportion of 24.4 per 1,000 of the population at all ages; this rate was 0.7 per 1,000 below the rate in 1910, the lowest till then recorded; it was 2.8 per 1,000 below the average for the preceding ten years.

Among registration counties with populations exceeding 100,000 persons the highest and lowest crude birth-rates during the year 1911 were as follows:—

TABLE II.

Registration Counties.	Highest rates per 1,000 living.	Registration Counties.	Lowest rates per 1,000 living.
Durham Glamorganshire Monmouthshire Staffordshire Nottinghamshire Northumberland	31·1 30·8 29·8 27·8 27·3 27·1	Sussex Carnarvonshire Somersetshire Berkshire Dorsetshire Hertfordshire Devonshire Cornwall	18·2 19·5 19·9 20·2 }

#### DEATHS.

The deaths registered in the year 1911 numbered 527,864, and were in the proportion of 14.6 per 1,000 of the population; this rate was 1.1 per 1,000 above that in 1910, the lowest yet recorded, but was 0.8 per 1,000 below the average for the preceding ten years.

Among registration counties with populations exceeding 100,000 persons the highest and lowest crude death-rates during the year 1911 were as follows:—

TABLE III.

Registration Counties.	Highest rates per 1,000 living.	Registration Counties.	Lowest rates per 1,000 living.
Lancashire Durham North Riding of Yorkshire. Staffordshire West Riding of Yorkshire. Cornwall	16·8 16·4 16·3 15·8 15·7	Middlesex Hertfordshire Buckinghamshire Surrey Berkshire Essex	11·4 11·9 12·0 12·1 }

Mortality at Different Ages.—Of the 527,864 deaths registered in the year under notice 114,798 were those of infants under one year of age, 263,481 those of persons between one year and 65 years, and 149,585 those of persons aged 65 years and upwards.

Infantile mortality, measured by the proportion of deaths under one year of age to registered births, was 130 per 1,000, or 25 per 1,000 more than the rate in 1910. It was three above the average for the preceding ten years; this excess was confined to the third quarter of the year, when diarrhœal diseases were prevalent; it amounted then to 60 per 1,000 births. In each of the first two quarters the rate fell below the average by 15, and in the fourth by 21 per 1,000 births.

Among registration counties with populations exceeding 100,000 persons the highest and lowest proportions in the year 1911 of deaths of children under one year to 1,000 births were as follows:—

T	A	В	L	E	I	V	
---	---	---	---	---	---	---	--

Registration Counties with Highest Rates of Infantile Mortality.	Deaths of Children under One Year per 1,000 Births.	Registration Counties with Lowest Rates of Infantile Mortality.	Deaths of Children under One Year per 1,000 Births.
Lancashire  Durham  Staffordshire  West Riding of Yorkshire.  Glamorganshire  Nottinghamshire  Monmouthshire  Warwickshire	} 154 148  144  143 142 141	Herefordshire Wiltshire Berkshire Hertfordshire Somersetshire Buckinghamshire Shropshire Sussex	81 84 87 89 90 91

The mortality among persons aged between one and sixty-five years was at the rate of 7.8 per 1,000 of the estimated population at this group of ages, being 0.6 per 1,000 below the mean rate in the preceding ten years. Among persons aged 5.5 years and upwards the mortality was at the rate of 88.6 per 1,000 of the estimated population at this group of ages, being 1.4 per 1,000 above the mean rate in the ten preceding years.

Mortality from Certain Epidemic Diseases.—The 527,864 deaths from all causes included:—

38,467 that were attributed to Diarrhea and enteritis

100=0		443			(under 2 years),
12,979 7,648	99	000	99	55.	Measles,
		0.16	99	99	Whooping-cough,
4,755	, ,,		,,	99	Diphtheria,
2,383	99		9.9	39	Enteric Fever,
1,871			. 99	99	Scarlet fever,
23	,,		22	**	Small-pox.

The following table shows, in summary form, the birth-rates and the crude and corrected death-rates during 1911, in England and Wales as a whole and in several groups of areas:—

Table V.—Birth-rate, Death-rate, and Analysis of Mortality during the year 1911.

							_				
ANNUAL RATE PER 1,000 LIVING.									one 1,000		
<u></u>	Birth-rate.	Death Ornde.	rected.*	Enteric Fever.	Small-pox.	Measles	Scarlet Fever.	Whooping- cough.	Diphtheria.	Diar- rhœa and Enteritis (under 2 years).†	Deaths under year to Births.
England and Wales.	24*4	14.6	14.6	0.07	0.00	0°36	0*05	0.51	0.13	1.08	130
77 Great Towns.	25°5	15.2	16.2	0.06	0.00	0.47	0.08	0.54	0.12	1.31	141
136 Smaller Towns,	23.4	13.8	14.4	0.07	0.00	0.41	0.08	0.18	0.15	1.14	133
England and Wales less the 213 Towns.	23*4	13.9	13.1	0.07	0.00	0.55	0.04	0.19	0.11	0.77	117

<sup>\*</sup> The Corrected Death-rates represent the Crude Death-rates multiplied by the respective Factors for Correction for differences of sex and age constitution of population as in 1901. For construction and use of these Factors, see Annual Summary 1908. pp. x-xiii. Owing to the difficulty of distributing to their proper areas deaths of persons occurring away from their homes it is probable that the death-rate of the rural area is somewhat overstated, and those of the great and smaller towns slightly understated.

† Rate calculated upon the population at all ages.

The proportions of deaths under two years of age from diarrhea and enteritis per 1,000 births registered during the year were as follows:—England and Wales 43.65; 77 great towns 51.30; 136 smaller towns 48.70; and the remainder of the country 33.06. This form of statement probably forms a much better index of diarrhea mortality than one referring to a heading from which enteritis is excluded. As, moreover, diarrhea is fatal mainly to children under two years of age, the proportion of whom varies greatly in different populations, it is desirable to state the mortality up to this age in proportion not only to population but also to the births of the year.

Violent Deaths.—During the year 1911 the deaths in England and Wales referred to different forms of violence, either accidental or otherwise, numbered 20,103, being in the proportion of 0.56 per 1,000 of the population, or 0.01 per 1,000 below the mean proportion in the ten preceding years.

Deaths in Public Institutions.—The deaths registered as occurring in workhouses and workhouse infirmaries, in hospitals and convalescent homes, and in public lunatic asylums numbered 106,216 or 201 per cent. of the total. The mean proportion of such deaths during the ten preceding years was 17.9.

Certification of Causes of Death.—Of the 527,864 deaths registered in England and Wales during the year 1911, the causes of 483,998, or 91.69 per cent., were certified by registered medical practitioners; inquests were held respecting 37,200, or 7.05 per cent., whilst the causes of 6,666, or 1.26 per cent., were uncertified. This is the lowest proportion of uncertified deaths recorded.

The numbers of marriages, births, and deaths recorded in the Registration Divisions and Counties of England and Wales are

given in Table 1, page 2.

#### The 77 Great Towns.

(Towns, the present boundaries of which contained severally more than 50,000 inhabitants at the Census of 1901.)

#### BIRTHS.

The births registered in these towns in the period of 52 weeks ended 30th December, 1911, numbered 411,666, and were equal to a rate of 25.5 per 1,000 of the population, the rates in the years 1908, 1909 and 1910 in an approximate group of 77 towns having been 28.2, 27.0, and 26.3 respectively. The rates\* in the several towns ranged from 15.2 in Bournemouth, 15.7 in Hastings, 17.2 in Hornsey, 18.5 in Halifax, and 19.0 in Bradford, to 30.5 in Gateshead, 31.1 in Middlesbrough and in Merthyr Tydfil, 31.5 in Stoke on Trent, 33.2 in St. Helens, and 35.6 in Rhondda.

#### DEATHS.

The deaths registered in the above-named period numbered 249,385, and corresponded to a crude rate of 15.5 per 1,000 persons living, the rates in the years 1908, 1909 and 1910 in an approximate group of 77 towns having been 15.6, 15.5, and 14.2 respectively. The death-rates in the 77 great towns during 1911, calculated without reference to sex and age constitution of the several populations, ranged from 9.1 in Kings Norton, 9.5 in Hornsey, 10.3 in Handsworth (Staffs.), 11.4 in Bournemouth, 11.6 in Walthamstow, and 11.8 in Croydon, Willesden, and Reading, to 17.9 in Wigan and in Sunderland, 18.0 in Burnley, 18.2 in St. Helens, 19.4 in Middlesbrough, 19.9 in Stoke on Trent, and 20.0 in Liverpool.

In the Annual Report for 1905 attention was called to the importance of taking into consideration the variations in sex and age constitution of the respective populations when comparing the death-rate of one district with that of another. Two methods for eliminating the disparities due to these variations were

described—

(1) the "direct" method (used in the Annual Reports) when the death-rates at the several age-groups are known;

(2) the "indirect" method (used in the Annual Summaries) when the death-rates at the several age-groups are not known.

<sup>\*</sup> The disparities between the birth-rates in the several towns are to some extent due to differences in the sex and age constitution of the respective populations.

Table VI.—Crude and Corrected Death-rates per 1,000 Persons living in 77 Great Towns in 1906-10 and in 1911.

Towns, in the order of	Factor for Correction for Sex and	Cru Death		Corre Death	Compara- tive Mortality	
their Corrected Death-rates, 1911.	Age Distribution.*	Average 1906-10.	1911.	Average 1906-10.	1911.	Figure, 1911.†
Cols.	1.	2,	3.	4.	5.	6.
England and Wales	1.0000	14.70	14.60	14.70	14.60	1,000
England and Wales, less the 77 Great Towns.	9.9637	14.02	13.89	13.21	13:39	917
77 Great Towns	1.0627	15.54	15.48	16.51	16.45	1,127
Kings Norton	1.0456	10.16	9.09	10.62	9.50	651
Hornsey	1.1400	9.56	9.51	10.90	10.84	742
Handsworth (Staffs.)	1.1007	10.66	10.29	11.73	11.33	776
Bournemouth	1.0566	12.20	11.41	12.89	12.06	826
Croydon	1.0250	12.12	11.83	12.42	12.13	831
Ipswich	0.9766	14.58	12.46	14.24	12.17	834
Reading	1.0343	12.80	11.84	13.24	12.25	839
Walthamstow		12.18	11.61	12.88	12.27	840
Leyton		11.38	12.09	11.70	12.43	851
Willesden		11.20	11.76	12.34	12.62	864
East Ham		12.04	12.13	12.85	12.94	886
Hastings		13.68	13.59	13.15	13.07	895
Great Yarmouth	1 1.0004	15.44	14.30	14.13	13.09	897
Coventry	0.0541	12.62	13.12	12.65	13.15	901
Norwich		14.96	14.15	14.27	13.50	925
Wallasey	0.00=0	12.66	12.34	13.85	13.50	925
Brighton	1.0207	14.84	13.75	14.63	13.55	928
Northampton	1,0007	12.94	13.18	13.45	13.70	938
York	1.0400	13.68	13.39	14.09	13.79	945
Devonport	1.0701	13.04	13.38	13.67	14.03	961
Tottenham Leicester	1.0071	12.42	13·10 13·29	13.40	14·14 14·18	968 971
Donatas and Marcal	1.0547	13.46	13.23	14.47	14.10	974
D	1.1004	13.52	12.52	15.36	14.23	975
Manual (Man)	1.0004	14.90	13.35	16.10	14.42	988
Newport (Mon.) Portsmouth	1.0007	14.06	14.05	14.44	14.43	988
C	0.0040	13.62	15.19	13.24	15.10	1,034
Cl 1: CC	1.0075	14.44	14.02	15.70	15.25	1,045
O 1	1.0700	14.62	14.41	15.66	15.43	1,057
D. L.	1.0770	13.92	14.32	15.00	15.43	1,057
Dudata1	1,0079	13.86	15.12	14.24	15.23	1,064
0 (1 1 1	1.0040	13.24	14.26	14.48	15.60	1,068
T 3	7.0511	14.88	15.04	15.64	15.81	1,083
W D	1.000	15.80	15.76	15.93	15.89	1,088
PD 13	1,0200	17.20	15.43	17.70	15.93	1,091
Tynemouth	1 0020	11 20	10 49	1110	10 90	1,001

<sup>\*</sup> The Factor for Correction is the figure by which the Crude Death-rate should be multiplied in order to correct for differences of age and sex constitution of population. For method of constructing these factors see Annual Summary, 1908, pp. x.-xiii. These Factors being necessarily based upon the constitution of the population as enumerated in 1901, are only approximately applicable to the conditions of 1911 owing to the changes which must have occurred meanwhile in the constitution of the various populations.

† The Comparative Mortality Figure represents the corrected Death-rate in each town compared with the death-rate at all ages in England and Wales during

1911, the latter being taken as 1,000.

Table VI. continued.—Crude and Corrected Death-rates per 1,000 Persons living in 77 Great Towns in 1906-10 and in 1911—continued.

Towns, in the order of	Factor for Correction for Sex and		ude 1-rate.	Corr	Compara- tive Mortality	
their Corrected Death-rates, 1911.	Age Distribution.*	Average 1906-10.	1911.	Average 1906-10.	1911.	Figure, 1911.†
Col	i. 1.	2.	3.	4	5.	6.
Huddersfield	1.0728	15.34	15.00	16.46	16.09	1,102
Wolverhampton	7 0010	15.82	15.82	16:36	16.36	1,121
Halifax	2 0000	15.16	15.16	16.43	16.43	1,125
Bradford		15.32	14.89	16.93	16.46	1,127
Merthyr Tydfil	7 0000	18.28	15.54	19.38	16.48	1,129
Rhondda	1 7 7000	15.54	15.03	17.09	16.53	1,132
Birkenhead	. 1.0658	15.44	15.64	16.46	16.67	1,142
Warrington	. 1.0772	16.96	15.48	18.27	16.68	1,142
Rochdale	. 1.1060	16.76	15.09	18.54	16.69	1,143
Plymouth	. 0.9750	16.28	17.16	15.87	16.73	1,146
Rotherham		15.98	16.25	16.23	16.81	1,151
West Ham		15.54	15.77	16.62	16.87	1,155
Nottingham		16.24	16.06	17.11	16.92	1,159
Gateshead	1.0004	16.14	16.09	17.01	16.96	1,162
Stockport		17.12	15.74	18.50	17.01	1,165
Hull	7-1007	16:10	16.67	16.50	17.09	1,171
Aston Manor West Hartlepool	7 0000	14.00	15.50	15.52	17.18	1,177
777 - 7 23	7 0 7 0 0	15·30 15·44	15.65	16.80	17.18	1,177
Cl. 1. FF		16.62	16.24 16.55	16·35 17·43	17:20	1,178
Newcastle on Tyne	4 0 000	16.2	16.11	17.43	17:35	1,188
Sheffield	1.0550	16:30	16.12	17.57	17·35 17·37	1,188
Swansea	7.0700	16.50	16.19	17.70	17.37	1,190
Bury	DOLLE	16.02	15.86	17.94	17.76	1,190 1,216
Leeds	1 4 0000	16.00	16.37	17.45	17.86	1,210 $1,223$
Bolton	7 7000	15.90	15.86	17.98	17.93	1,228
Birmingham	3.0550	16.62	16.78	17.88	18.05	1,236
South Shields	1.0584	17.04	17.08	18.04	18.08	1,238
Blackburn	1.1308	16.30	16.12	18.43	18.23	1,249
Salford	1.1047	18.22	16.65	20.13	18.39	1,260
Preston		17.94	16.86	19.63	18:44	1,263
Sunderland		18.60	17.95	19.18	18.51	1,268
Manchester		18.12	16.99	20.18	18.92	1.296
Dewsbury	I STATE I	17.50	17.25	19.24	18.96	1,299
Bootle	1.0000	17.26	17.63	19.01	19.42	1,330
Wigan St. Helens	1 7.0000	18.28	17.87	20.06	19.61	1,343
01.31	1.0836	17.02	18.17	18.44	19.69	1,349
Rumler	1.1249	18.62	17.62	20.94	19.81	1,357
Middloghwayah	1.0888	17.70	17.97	19.95	20.26	1,388
Liverpool	1.0702	19.74	19.42	21.49	21.14	1,448
Stoke on Trent	1.0791	18.48	19.96	20.98	21.36	1,463
•••	1	10 10	19.89	19.94	21.46	1,470

For notes \* and † see page xi.

The direct method of correction is the more accurate, and is, therefore, to be preferred where the necessary data are available, and where the importance of the figures is such as to justify the

increased labour involved by the direct method of correction. The indirect method, however, is the only one available for the purpose of this summary, which is issued before the tabulation of deaths at different ages has been completed.

In the table on pages xi and xii the factors obtained by the "indirect" method are applied to the crude death-rates both for the year 1911 and for the preceding quinquennium. It will be noticed that in only seven towns, five on the sea-coast and two inland towns in East Anglia, does the correction lower the death-rate, while it raises the rate 10 per cent. or more in fifteen towns.

The aggregate mortality of the 77 towns during 1911 was very slightly below the average of the preceding quinquennium. In 47 of the towns the rates were below the average, in Ipswich and Merthyr Tydfil by more than 2 per 1,000, and in 13 other towns by over 1 per 1,000. In 28 towns the rate exceeded the average, in six of them by more than 1 per 1,000.

Particulars of the mortality in 1911 in each of the 77 great towns are given in Tables 2-5.

Mortality at Different Ages.—Of the 249,385 deaths registered in 1911 in the 77 great towns, 57,879 were those of infants under one year of age, 132,292 those of persons aged between one year and 65 years, and 59,214 those of persons aged 65 years and upwards.

The rate of infantile mortality was 141 per 1,000 births, the mean proportion in the preceding five years having been 127.

Among the 77 great towns the highest and lowest proportions of deaths of children under one year to 1,000 births are shown in Table VII, page xiv.

Of the 13 great towns with low rates of infantile mortality shown in the first half of the table, 10 appeared in a similar list in the Annual Summary for 1910. Many of these towns with low rates of infant mortality may be described as residential suburbs, but there are some others in which industrial pursuits are carried on; it is evident, therefore, that industrial urban life is not incompatible with a low rate of infantile mortality. It will be noted that in several of these towns the birth-rates are exceptionally low: on the other hand, in Coventry and in Leyton, the birth-rates in 1911 were above the rate in the whole country.

The inhabitants of many of the towns with high rates of infantile mortality are chiefly engaged in the mining, textile, or pottery industries; and their high rates would seem to indicate that these occupations are frequently associated with conditions prejudicial to infantile life.

## TABLE VII.-INFANTILE MORTALITY, 1906-11.

(It has not been possible, for the purposes of this table, to distribute the births occurring in public institutions.)

Towns (arranged in order of	Birth- rate per	Dea	ths of	Infants 1	under 000 Bir	One Y	Tear of Ag	e to
rates recorded in the year 1911).	1000 living, 1911.	1906.	1907.	1908.	1909.	1910.	Average, 1906-10.	1911.
England and Wales	24.4	132	118	120	109	105	117	130
77 Great Towns	25.5	146	128	129	119	115	127	141
,	13 Tow:	ns wit	H Low	RATE	s of I	NFANT	LE MORT	ALITY.
Hornsey Brighton Reading Ipswich Handsworth (Staffs.) Kings Norton Bournemouth Hastings Croydon Burton upon Trent Coventry Wallasey Leyton	17·2 19·7 21·3 23·9 20·9 22·1 15·2 15·7 22·1 22·1 22·0 24·5	85 111 115 142 119 103 117 126 127 117 138 118 118	77 113 90 106 101 103 83 79 94 97 104 59 92	62 104 99 107 87 85 83 81 99 111 95 102 77	61 96 95 92 85 72 100 79 80 102 97 83 82	70 109 75 97 79 67 75 91 87 79 87 87 66	71 107 95 109 94 86 92 91 97 101 104 98 87	80 98 99 101 101 102 105 106 107 107 108 109
Nottingham Bolton Birmingham Bury Rhondda Aston Manor Middlesbrough Stockport Preston Blackburn Wigan Stoke on Trent* Burnley	24·5 22·8 28·1 20·6 35·6 27·1 31·1 23·4 23·3 21·5 27·3 31·5 23·3	171   140   168   177   174   158   169   186   199   156   162   177   212	165 146 147 136 162 125 158 159 158 153 163 162 158	145 148 144 129 184 127 158 168 153 149 156 171 200	150 128 134 130 129 124 158 132 136 126 173 165 156	128 117 130 126 136 111 144 137 158 136 131 149 168	152 136 145 140 157 129 157 156 161 144 157 165	162 163 164 164 167 169 170 172 188 193 202 210

<sup>\*</sup> Approximate rates for the Borough of Stoke on Trent during the years, 1906-9 have been obtained by grouping the figures relating to the former boroughs of Burslem, Hanley, Longton, and Stoke upon Trent, and the urban districts of Fenton and Tunstall.

The mortality among persons aged between one year and 65 years was at the rate of 8.8 per 1,000 of the estimated population at this group of ages. The mortality at this age group ranged from 4.4 in Kings Norton, 5.1 in Handsworth (Staffs.), 5.2 in Hornsey, 5.6 in Bournemouth, and 5.9 in Reading, to 10.8 in Stoke on Trent, in St. Helens and in Oldham, 11.9 in Middlesbrough, and 12.2 in Liverpool.

Among persons aged 65 years and upwards the mortality was at the rate of 99.3 per 1,000 of the estimated population at this group of ages. The lowest rates were 67.8 in Coventry, 69.6 in Kings Norton, 73.4 in Devonport, 75.9 in Great Yarmouth, and 76.0 in Norwich; the highest rates were 120.8 in Barrow in Furness, 125.8 in South Shields, 125.9 in Bolton, 126.0 in Bootle, 130.7 in West Hartlepool, and 130.9 in Burnley.

#### CAUSES OF DEATH.

Enteric Fever caused 983 deaths, corresponding to a rate of 0.06 per 1,000 of the population, being 0.01 below the average death-rate from "fever" in the preceding five years. No deaths from enteric fever were attributed to Hastings, Burton upon Trent, Kings Norton or Bury, and only one death each to eight other towns. The highest death-rates were 0.21 in Rotherham, 0.23 in Hull, 0.24 in Grimsby and in St. Helens, and 0.37 in Wigan.

Small-pox was the cause of 12 deaths in the seventy-seven towns. Of these deaths, nine belonged to London, and one each to Birmingham, Wallasey, and Bootle.

Measles caused 7,563 deaths, corresponding to a rate of 0.47 per 1,000 living at all ages, being 0.07 above the average rate in the preceding five years. No deaths from measles were returned from Northampton or Ipswich. The highest rates were 0.71 in St. Helens, 0.75 in Middlesbrough, 0.79 in West Ham, 0.80 in Plymouth, 0.90 in Rotherham, 0.93 in Rhondda, 1.28 in Devonport, and 1.74 in Sheffield.

Scarlet fever caused 1,025 deaths, corresponding to a rate of 0.06 per 1,000 living, being 0.05 below the average rate in the preceding five years. No deaths were attributed to this disease in Bournemouth, Northampton, Ipswich, Great Yarmouth, Plymouth, West Hartlepool, and Tynemouth, and only one each in five other towns. The highest rates were 0.21 in Norwich, 0.26 in Stoke on Trent, and 0.29 in Coventry.

Whooping-cough caused 3,839 deaths, corresponding to a rate of 0.24 per 1,000 living at all ages, being 0.06 below the average rate in the preceding five years. The death-rate did not exceed 0.05 in seven of the towns. The highest rates were 0.50 in Stockton on Tees, 0.56 in Willesden, 0.62 in Sunderland, and 0.74 in Middlesbrough.

Diphtheria (exclusive of croup unless stated to be membranous) caused 2,443 deaths, corresponding to a mortality of 0.15 per 1,000 of the population, being 0.01 below the average rate in the preceding five years. No deaths from this disease were registered in Burton upon Trent, and only one or two each in Hastings, Great Yarmouth, and Rotherham. The highest rates were 0.30 in Barrow in Furness, 0.31 in Portsmouth, 0.34 in Leeds, 0.38 in Stoke on Trent, and 0.41 in Swansea.

Diarrhæa and enteritis (under 2 years) caused 21,120 deaths, equal to a death-rate of 1.31 per 1,000 of the total population. The only death-rates below 0.5 per 1,000 were 0.43 in Hornsey, and 0.46 in Handsworth (Staffs.); the highest rates were 2.02 in Grimsby, 2.10

in Aston Manor, 2·14 in St. Helens, 2·28 in Rhondda, 2·33 in Wigan, 2·44 in Burnley, and 2·62 in Stoke on Trent. Measured in terms of births registered the mortality in the whole group of towns amounted to 51·30 per 1,000 births.

Violence.—The deaths classified as due to violence numbered 8,759, corresponding to a rate of 0.54 per 1,000 persons living. The lowest death-rates from violence were 0.14 in Bournemouth, 0.27 in Reading and in Wallasey, 0.28 in Hornsey and in Kings Norton, and 0.29 in Handsworth (Staffs.); the highest rates were 0.72 in Merthyr Tydfil, 0.75 in Liverpool, 0.83 in West Hartlepool, and 0.90 in Sunderland.

Deaths in public institutions.—In the 77 great towns 67,568 deaths, or 27·1 per cent. of the total, occurred in public institutions. Among the several great towns the lowest proportions of institution deaths were 4·0 per cent. in Rhondda, 7·8 in Handsworth (Staffs.), 10·7 in Wigan, and 11·4 in Stockton on Tees. The highest percentages were 32·2 in Walthamstow, 32·7 in Leyton, 34·2 in Liverpool, and 41·3 in London.

Coroners' inquests were held in 19,417 cases during the year, the proportion of inquest cases being equal to 7.8 per cent. of the total deaths. The percentages ranged from 3.6 in Barrow in Furness and in Gateshead, and 3.8 in Preston, to 10.0 in London, in Croydon and in Devonport, 10.7 in Derby, and 11.2 in Tottenham.

Uncertified deaths.—The causes of 1,905 deaths, or 0.8 per cent. of the total were uncertified. No uncertified deaths were recorded in Croydon, Hornsey, Brighton, Southampton, Ipswich, Great Yarmouth, Plymouth, Devonport, Derby, or Dewsbury, and the proportion of uncertified deaths did not exceed 0.1 per cent. in London and in twelve other great towns. The proportion rose, however, to 3.8 in Bootle, in Warrington, in Barrow in Furness and in South Shields, and 4.9 in Gateshead.

### NOTIFIED CASES OF INFECTIOUS DISEASES.

In Tables 8 and 9 will be found a statement of the number of cases of infectious diseases notified during 1911 to the Sanitary Authorities of certain large towns of England and Wales and of the Metropolitan Boroughs. These tables have been furnished by the Local Government Board and by the London County Council. The facts contained in them are for the most part to be found in the report of the Local Government Board issued this year for the first time, and entitled "Statistics of the Incidence of Notifiable Infectious Diseases in each Sanitary District in England and Wales during the year 1911." In this report will be found lists of the Administrative Counties and County Boroughs having the highest and lowest rates of incidence in the case of each disease. In Tables 10 and 11 the numbers in Tables 8 and 9 are reduced to rates per 1,000 living of the respective populations.

#### LONDON.

#### POPULATION.

The population of the Administrative County of London enumerated at the end of March, 1901, was 4,536,267, and by the beginning of April, 1911, it had declined to 4,521,685; in the middle of 1911 it is estimated at 4,521,301 persons. The populations of the City of London, of the City of Westminster and of each of the Metropolitan Boroughs enumerated at the last Census and estimated to the middle of the year 1911, are shown in the following table.

TABLE VIII.

,	Popula	tion.		Popula	tion.	
Boroughs,	Enumerated 1911.	Estimated 1911.	Boroughs.	Enumerated 1911.	Estimated 1911.	
Paddington Kensington Hammersmith Fulham Chelsea City of Westminster. St. Marylebone Hampstead St. Pancras Islington Stoke Newington. Hackney Holborn	142,551 172,317 121,521 153,284 66,385 160,261 118,160 85,495 218,387 327,403 50,659 222,533 49,357	142,513 172,203 121,766 153,705 66,189 159,662 117,761 85,589 217,941 327,203 50,644 222,623 49,092	City of London Shoreditch Bethnal Green Stepney Poplar Southwark Bermondsey Lambeth Battersea Wandsworth Camberwell Deptford Greenwich	19,657 111,390 128,183 279,804 162,442 191,907 125,903 298,058 167,743 311,360 261,328 109,496 95,968	19,466 111,199 128,144 279,309 162,274 191,531 125,775 297,957 167,712 313,453 261,380 109,472 95,973	
Finsbury	87,923	87,566	Lewisham Woolwich	160,834 121,376	161,712	

#### MARRIAGES.

The marriages in London during the year 1911 numbered 40,201, corresponding to a rate of 17.8 persons married per 1,000 of the estimated population at all ages. This rate shows an increase of 0.5 per 1,000 over that in 1910, and it is 0.4 per 1,000 above the average rate in the five years 1906–10.

#### BIRTHS.

The births recorded in London during the 52 weeks ended 30th December, 1911, after distribution of the births occurring in the chief institutions receiving maternity cases numbered 111,738. This number was in the proportion of 24.8 per 1,000 of the total population; this is the lowest rate recorded in the Metropolis since civil registration was established. The rate in England and Wales in 1911 was 24.4 per 1,000 of the estimated population.

Still-births are now recorded under the provisions of the Notification of Births Act which has been in force throughout the whole of London during the years 1910 and 1911. The following figures relating to still-births are quoted from a statement kindly furnished by the Medical Officer of Health of the County of London.

The number of births of living children notified in London during 1911 was 101,123 or 89.7 per cent. of the number registered, 112,795.

In addition to the notifications of 101,123 live-born children 2,415 still-births were notified, the latter being equal to 2.3 per cent. of the total, against 2.2 per cent. in 1910, and 2.3 per cent. in 1909 when the act was only partially in force.\*

The proportions of still-births among the several Metropolitan Boroughs in 1911 ranged from rather less than 1 per cent. in Stoke Newington and in Greenwich, to 3 per cent. or more in Chelsea, Westminster, St. Pancras, Hackney, Holborn and Shoreditch, while in the majority of the boroughs the proportions did not differ widely from the mean.

The figures furnished by Dr. Hamer also afford the means of determining the frequency of multiple births. Of the 103,538 children whose births were notified during 1911, 2,214 were twin children. Of the 1,107 twin births, 985 were cases in which both children were born alive; in 104 cases one child was born dead, and in 18 other cases both were still-born. Thus of the 2,214 twin children, 2,074 were live-born and 140 still-born, the latter number being equal to 6.3 per cent. of the total, or  $2\frac{3}{4}$  times the average among all children; in 1910 the proportion was 5.5 per cent. In 8 cases triplets were born, all the children being born alive in 6 cases while there was 1 still-born child in two cases. Thus of the 24 children born as triplets, 22 were born alive and 2 were still-born, the proportion of still-births being 8.3 per cent., or more than 312 times the proportion among all children; in 1910 the proportion was 15.7 per cent. In one case a mother gave birth to four living children. The following table gives an analysis of all the births

<sup>\*</sup> It may be interesting to note that this percentage of still-births is generally exceeded in European towns. Thus in the years 1909 or 1910 the proportion was 2.8 per cent. in Prague, 3.3 per cent. in Breslau, Stockholm and Milan, 3.7 per cent. in Vienna and Munich, 3.9 per cent. in Dresden, 4.4 per cent. in Antwerp, 5.3 per cent. in Brussels, and in Paris during the years 1896–1906 it averaged 8.6 per cent. Unfortunately the value of these figures for comparative purposes is impaired by the fact that the definition of still-birth varies in different countries.

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notified, showing the numbers of single births, twins, &c., according asithe children were born alive or dead:—

TABLE IX.

Num	ber of		dren		Children born		Percentage
	Birt			Total.	Alive.	Dead.	of Still-born.
One	•••	***		101,296	99,023	2,273	2.2
T,wo				2,214	2,074	140	6:3
Three	•••	***	·	24	22	2	8.3
Four	•••	***	***	4	4	· —	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Total	***		103,538	101,123	2,415	2:3

In the year 1867 the birth-rate in London attained the highest point on record, viz., 36.5 per 1,000 living; since that date the ratio has, with trifling exceptions, steadily fallen, until in the year 1911 it was, as already stated, no more than 24.8. This birth-rate was 0.7 per 1,000 below that recorded in 1910, and was no less than 2.7 per 1,000 below the average rate in the ten years 1901–1910.

Legitimate and Illegitimate Births.—Of the 111,738 births belonging to London, 107,514 were those of legitimate and 4,224 those of illegitimate children. Calculated upon the total population these numbers were equal to rates of 23.9 and 0.9 per 1,000 living respectively, the illegitimate amounting to 3.8 per cent. of the total births.

Proportion of Males and Females at Birth.—The male births numbered 56,939 and the female births 54,799, the males being in the proportion of 1,039 to 1,000 females, the average proportion in the preceding quinqennium having been the same.

Birth-rates in Metropolitan Boroughs.—In order to arrive at a reasonably accurate statement of the birth-rate in the several Metropolitan Boroughs, it is necessary in the first instance to distribute the births occurring away from the homes of the mothers; this has been done in the case of births occurring in the principal institutions receiving maternity cases. After this correction the birth-rates in the several Metropolitan Boroughs ranged upwards from 11.6 in the City of London, 14.8 in the City of Westminster, and 14.9 in Hampstead, to 31.0 in Poplar, 31.2 in Bermondsey, 31.4 in Stepney, 31.5 in Bethnal Green, and 31.9 in Shoreditch.

Natural Increase.—The following table shows that the mean annual rate of natural increase in London had fallen from 13·38 per 1,000 living in the quinquennium 1876–1880 to 10·94 per 1,000 in the quinquennium 1891–95, this being due to the birth-rate having declined to a greater extent than the death-rate; in the two following quinquennia the reverse was the case, resulting in a rise of the mean annual rate of natural increase to 11·15 per 1,000 in 1896–1900 and to 12·14 per 1,000 in 1901–05. In the period 1906–1910 the rate fell to 11·63. The effect of the fall in the birth-rate is that, notwithstanding the great decline in the death-rate which has occurred since 1876–80 the natural increase of population by excess of births over deaths, then 13·38 per 1,000 living, has now fallen to 9·74.

TABLE X.-LONDON.

				TABLE A.—I	ONDON.	
	_			Mean Annual Birth-rate per 1,000 living.	Mean Annual Death-rate per 1,000 living.	Mean Annual rate of increase by excess of Births over Deaths, per 1,000 living.
1876–18	880		•••	35.55	22.17	13:38
1881–18	885	***	•••	34.29	20.95	13:34
1886–18	390	•••	. ***	32·10	19.69	12.41
1891–18	395	***	***	30.76	19.82	10.94
1896–19	900	***	***	29.66	18.51	11.15
1901–19	905	***	•••	28.56	16.42	12.14
1906-19	910	***	***	26.51	.14.88	11.63
1906	•••	. ***	***	27.65	15.75	11.90
1907	***	***	···	26.89	15.34	11.55
1908	***	***	•••	26.72	14.64	12.08
1909	*** .	0.16	. 666	25.83	14.99	10.84
1910	***	***	***	25.47	. 13.69	11.78
1911		***	* ***	24.78	15.04	9.74

#### DEATHS.

The deaths registered in London in the 52 weeks ended 30th December, 1911, numbered 68,299. Complete inclusion of the deaths of Londoners occurring outside the County is impracticable for the purpose of this report, but a fairly close approximation to the number of deaths belonging to the County may be arrived at by (a) inclusion of 2,826 deaths of London residents occurring in the outer ring or in Metropolitan institutions situated outside the County boundaries and (b) exclusion of 3,299 deaths of non-

residents occurring within the County boundaries. This correction gives a total of 67,826 deaths belonging to the County of London, corresponding to a rate of 15.0 per 1,000 of the estimated population. The rate in 1911 was 1.3 above that recorded in the previous year, and was 0.1 above the average rate for the five years 1906–1910.

TABLE XI.—CRUDE and CORRECTED DEATH-RATES per 1,000 persons living, in London and in the METROPOLITAN BOROUGHS, after distribution of

deaths in Public Institutions, &c., 1906-10 and 1911.

(For explanations of the principles on which this table is constructed, see Annual Summary 1908, pages x.-xiii.)

	Boroughs. (arranged in the order of their Corrected	Factor for correc- tion	Cri Death		Corre Death	ected -rates.	Com- parative Mor-
	Death-rates in 1911.)	for Sex and Age Distri- bution.*	Average 1906–10.	1911.	Average 1906–10.	1911.	tality Figure, 1911.†
	Cols.	1.	2.	3.	4.	5.	6.
	ENGLAND AND WALES	1.0000	14.70	14.60	14.70	14.60	1,000
	London	1.0511	14.88	15.04	15.64	15.81.	1,083
	Hampstead	1.1280	9.76	9.64	11.01	10.87	745
	Lewisbam	1.0420	11.24	11.29	11.71	11.76	805
	Wandsworth	1.0547	11.76	11.97	12.40	12.62	864
	Stoke Newington	1.0438	12.24	13.03	12.78	13.60	932
	Woolwich	1.0690	12.96	12.83	13.85	13.72	940
	City of Westminster	1.1217	12.90	12.45	14.47	13.97	957
	Paddington	1.0677	13.32	13.35	14.22	14.25	976
	Kensington	1.0778	13.80	13.68	14.87	14.74	1,010
	Camberwell	1.0373	14.28	14.29	14.81	14.82	1,015
	Hackney	1.0420	13.68	14.35	14.25	14.95	1,024
	Fulham	1.0462	14.26	14.37	14.92	15.03	1,029
	Greenwich	1.0210	14.20	14.72	14.50	15.03	1,029
. San	Battersea	1.0728	13.78	14.30	14.78	15.34	1,051
	Lambeth	1.0320	14.94	14.91	15.42	15.39	1,054
	Islington	1.0391	14.72	14.87	15.30	15.45	1,058
	Chelsea	1.0361	15.80	15.45	16.37	16.01	1,097
	St. Marylebone	1.0652	14.82	15.09	15.79	16.07	1,101
	Hammersmith	1.0414	14.50	15.57	15.10	16.21	1,110
	St. Pancras	1.0456	15.76	15.51	16.48	16.22	1,111
	Deptford	1.0511	15:32	15.63	16.10	16.43	1,125
	City of London	1.0993	15.20	15.09	17.04	16.59	1,136
	Holborn	1.0766	17.16	15.69	18.47	16.89	1,157
	Stepney	1.0450	17.18	17.35	17.95	18.13	1,242
	Bethnal Green	1.0102	17.46	18.15	17.64	18.34	1,256
	Bermondsey	1.0244	18.72	18.42	19.18	18.87	1,292
	Southwark	1.0450	18.28	18.37	19.10.	19.20	1,315
	Poplar	1.0314	17.10	18.87	17.64	19.46	1,333
	Finsbury	1.0355	19.86	19.79	20.57	20.49	1,403
	Shoreditch	1.0493	18.94	20.07	19.87	21.06	1,442
-							

<sup>\*</sup> In calculating the factors for correcting the death-rates of the several boroughs, account has been taken of the inmates of the large poor law institutions situated outside the boroughs from which they receive paupers. (For definition of factor see Note 5 to Table VI.)

† See Note † to Table VI.

In order to obtain a fair basis for the comparison of the death-rates in the several Metropolitan Boroughs, Table XI. on page xxi has been prepared, showing the death-rates that would have been recorded had the sex and age constitution of the several populations been the same as that of the population of England and Wales as a whole. After correction the death-rate in London in 1911 was 15.8 per 1,000 living; this rate was 1.2 above that in England and Wales, but 0.7 below that in the aggregate of the 77 great towns; it was also below the rate in 44 individual towns out of the 77. The corrected death-rate in London was 0.2 per 1,000 above the average for the preceding five years, the rates last year being above that average in 18 of the 29 boroughs.

Sex.—The 67,826 deaths of persons recorded in 1911 as belonging to London included 35,064 of males and 32,762 of females. The death-rate of males was 16·5 and that of females 13·7 per 1,000 living of each sex respectively. Compared with the average in the preceding four years, these rates showed respectively an increase of 0·5 and 0·2 per 1,000. Taking the mortality of females as 1,000 that of males was 1,206.

Infantile Mortality.—Since the beginning of this century, the rate of infantile mortality has, with fluctuations, shown considerable decline, and reached its lowest point, 103 per 1,000, in 1910. In 1911 the rate rose to 129 per 1,000 births, and was three above the average for the preceding ten years. As in the case of the country generally the increase in 1911 was due entirely to excessive mortality during the third quarter of the year when the exceptionally hot and dry weather experienced was accompanied by high mortality from diarrhoal diseases. In the first, second and fourth quarters of the year infantile mortality was substantially below the average.

TABLE XII.

	Dea	aths of cl	nildren u 1,000 bir		year	Meteorology wich—Third of each	quarter
Year.	Com- plete Year.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	Mean Temperature of earth at depth of 3 ft. 2 ins.	Amount of Rainfall.
						ó	Inches.
1901	148	126	112	203	152	62.0	5.1
1902	140	132	119	149	155	59.6	5.7
1903	130	127	102	139	152	60.2	12.3
1904	145	133	107	208	128	61.4	4.8
1905	130	114	103	171	130	61.6	5.8
1906	131	115	97	187	122	62.0	3.8
1907	116	132	101	98	131 ·	59.2	3.5
1908	113	110	90	129	123 -	60,2	8.2
1909	108	112	92	109	116	59:2	7.4
1910	103	101	88 .	91	128	59:4	6.7
Average in 10 years, 1901-1910	} 126	120	101	148	134	60.5	6.3
1911	129	108	89	203	113	61.0	3.0

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From the foregoing table it will be observed that the greatest variations in the rates of infantile mortality occur in the third quarter of the year, and that they correspond in the main to changes in the summer temperature and rainfall. The mortalities recorded in recent cold and wet summers are, however, much lower than any furnished by previous seasons of the same character, and the mortality experienced in the altogether exceptionally hot and dry summer of 1911, was lower than that of 18 out of the preceding 41 years.

The following table shows the mortality from the principal diseases affecting infants in London:—

TABLE XIII,-LONDON-INFANTILE MORTALITY, 1911.

(The proportions in this table are based upon births and deaths belonging to London. For definition of these, see note of to Table 16.)

					Proport	ion per 1,000	Births.
CAUS	E.			•	Under one month.	One month and under one year.	Total under one year
All Causes	100	•••	***	•••	36.62	92.61	129.23
Measles					0.13	4.60	4.73
Whooping-cough		•••	•••	•••	0.08	3.79	3.87
Tuberculous Meningitis .		***	***	***	0.02	1.68	1.70
Abdominal Tuberculosis.		***	***	***	0.04	0.93	0.97
Other Tuberculous Disease	es (in	cluding	g Pht	hisis)	0.01	1.34	1.35
Venereal Diseases		***	***	•••	0.50	1.18	1.68
		***	***		0.11	1.62	1.73
		***	***	* ***	2.00	3:13	5.13
		***	•••	•••	0.94	6.27	7.21
		***	***	***	0.87	11.42	12.29
		***	***		1.76	37.69	39.45
Congenital Malformations	3	***	***		2.67	1.55	4.22
		***	•••	•••	16.63	1.81	18.44
Debility, Atrophy, Marasi	nus	***	***	37.000	4.64	6.81	11.45
		***	***	***	0.62	1.68	2.30
	• •	***	***	***	0.21	0.63	0.84
All Other Causes	9,6	1,444	57000		5.39	6.48	11.87

Incidence of infantile mortality in the Metropolitan Boroughs.—In order to ascertain approximately the rate of infantile mortality in the several Boroughs, the deaths and the births occurring in institutions have been distributed to the Boroughs to which the children belonged. The following table shows for the past six

years the rates of infantile mortality in the several Boroughs, after such distribution.

Table XIV.—Infantile Mortality in Metropolitan Boroughs after Distribution of Births and Deaths occurring in Public Institutions, &c., 1906-11.

	Deaths	s of Infa	nts unde	er One Y	ear of A	ge to 1,000	Birth
Вокоисня.	1906.	1907.	1908.	1909.	1910.	Average 1906–10.	1911
ONDON	131	116	113	108	103	114	129
Paddington	105	109	103	100	96	103	127
Kensington	132	128	119	113	106	120	133
Hammersmith	136	117	120	120	99	118	146
Fulham	135	122	116	108	107	118	125
Chelsea	133	122	107	107	101	114	109
City of Westminster	110	102	102	95	84	99	103
St. Marylebone	117	101	101	99	108	105	108
Hampstead	77	69	69	75	60	70	78
St. Pancras	123	108	107	102	102	108	112
Islington	124	116	102	101	94	107	127
Stoke Newington	101	99	92	80	64	87	102
Hackney	119	11,2	115	102	98	109	119
Holborn	119	131	113	102	103	114	115
Finsbury	156	127	133	131	123	134	156
City of London	101	94	92	113	66	93	124
Shoreditch	166	152	139	140	146	149	170
Bethnal Green	155	137	132	129	123	135	151
Stepney	135	118	130	119	112	123	144
Poplar	152	123	123	129	118	129	157
Southwark	144	138	131	119	116	130	144
Bermondsey	153	123	144	138	126	137	156
Lambeth	131	120	104	109	94.	112	123
Battersea	125	112	106	107	97	100	124
Wandsworth	122	100		86.	7.8.	97	122
Camberwell	130	115		100	94	109	109
Deptford	141	106	122	102	122	119	142
Greenwich	121	102	120	100	107	110	128
Lewisham	113	90	86	74	.80	89	104
Woolwich	109	112	94	82	85	96	97

#### CAUSES OF DEATH.

The following table shows, for certain causes of death possessing sanitary importance, the number of lives saved and the number of lives lost in the year 1911, as compared with the corrected average mortality in the previous five years. The net loss in the year amounted to 720 lives; that is to say, had the average death-rate for the period 1906–1910 prevailed during the year under review, 720 fewer persons would have died in London than was actually the case.

TABLE XV.—LONDON—DIMINUTION or Excess of DEATHS in 1911 of persons belonging to London compared with the Average Annual Deaths in 1906–1910 corrected for increase of Population.

	USE OF DEAT		Diminution in 1911.	Excess in 1911.
Enteric Fever Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Phthisis			59 — 290 277 32 233	672 ————————————————————————————————————

Enteric Fever.—In the year 1911 the deaths from enteric fever of persons belonging to London numbered 144, corresponding to a rate of 0.03 per 1,000, which is 0.01 per 1,000 below the average rate in the preceding five years. No death from enteric fever belonged to Chelsea, to the City of London or to Woolwich, and in Shoreditch the death-rate from enteric fever was only 0.01 per 1,000. The highest death-rates were 0.05 in Fulham, 0.06 in Hammersmith and in Holborn, and 0.09 in Finsbury and in Poplar.

The enormous reduction which has occurred in mortality from this disease is strikingly displayed in Table 13.

Table XVI.—London.\*—Admissions to and Deaths in the Metropolitan Asylums Board Hospitals and the London Fever Hospital of Persons suffering from Enteric Fever, Small-pox, Scarlet Fever, and Diphtheria, 1891–1911.

	Enteric Fever		Smal	l-pox.	Scarlet 1	Fever.	Diphtheria.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
1891–1895	587	100	1,036	82	11,656	691	2,716	743
(Mean Number). 1896–1900 (Mean Number).	1,080	170	75	. 6	13,806	500	6,724	1,026
(Mean Number). (Mean Number).	971	147	2,103	328	13,810	461	5,666	586
1906–1910 (Mean Number).	523	77	10	0.4	17,261	456	4,989	445
1911 ·	366	54	70	11	9,004	170	5,463	439

<sup>\*</sup> The figures in this table do not refer to Londoners exclusively: for the years 1891-6 admissions and deaths in the Highgate Small-pox Hospital are also included.

Table XVI. shows for the years 1891-1911 the admissions to the hospitals of the Metropolitan Asylums Board and to the London Fever Hospital, together with the deaths there of patients admitted as suffering from enteric fever, small-pox, scarlet fever, and diphtheria. Table XVII. shows the number of cases of certain infectious diseases notified in London during the same period; the table is constructed from figures supplied by the Medical Officer of Health of the administrative county of London. These figures are compiled from returns which the London County Council receives from the Metropolitan Asylums Board under section 55 (4) of the Public Health (London) Act, 1891.

TABLE XVII.—LONDON.—NOTIFIED CASES OF INFECTIOUS DISEASE.

	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (in- cluding Mem- branous Croup).	Erysipelas.	Puerperal Fever.
1891–1895	3,273	21	154	1,104	22,718	10,173	6,628	289
(Mean Number). 1896–1900 (Mean Number).	3,612	9	73	95	19,456	12,905	5,553	270
(Mean Number). (Mean Number).	2,478	12	36	2,095	16,413	8,865	4,885	272
(Mean Number). (Mean Number).	1,336	5	1.9	14	19,218	7,398	4,379	272
1911	1,022	. 1	23	72*	10,483	7,385	4,845	302

Note.—Prior to the year 1901 the administrative county of London included the urban district of Penge. For the purposes of this table, however, the numbers of cases of infectious disease notified in Penge have been excluded from the figures relating to those years. Other changes in the boundary of the county have, however, been disregarded.

\* Nine of these notifications related to persons who were subsequently found not to be suffering from small-pox.

Small-pox.—Nine fatal cases of small-pox were recorded as belonging to London during 1911; in the preceding year no death from this disease was registered; of the nine deaths in 1911, seven belonged to the Borough of Stepney, and two to Poplar. The history of small-pox mortality in London is recorded in Table 13, page 41.

Measles.—In the year 1911 the deaths from measles of persons belonging to London numbered 2,570, corresponding to a rate of 0.57 per 1,000 living, or 0.15 per 1,000 above the average rate in the five preceding years. Only one death from this disease belonged to the City of London; the lowest rates among the other Boroughs were 0.13 in Lewisham, 0.14 in the City of Westminster, and 0.16 in Hampstead. The highest rates were 1.02 in Bethnal Green, 1.09 in Stepney, 1.15 in Shoreditch, and 1.39 in Poplar. The measles death-rate for 1911 showed a considerable increase over that in the preceding year, and was nearly double the rate in 1908 (0.33), which was the lowest recorded in London during the last fifty years (Table 13).

Scarlet Fever.—In the year 1911 the deaths from scarlet fever of persons belonging to London numbered 172, corresponding to a rate of 0.04 per 1,000, or 0.06 below the average rate in the preceding five years. No deaths from this disease belonged to Hampstead. The lowest death-rates from scarlet fever in the other metropolitan boroughs were 0.01 in Kensington, and 0.02 in Paddington, in Chelsea, in the City of Westminster, in Battersea, and in Woolwich. The highest rates were 0.06 in St. Marylebone, in St. Pancras, in Islington, in Stoke Newington, in Holborn, in Poplar and in Deptford, and 0.07 in Finsbury.

By reference to Table 13, page 41, it will be seen that the deathrate from this disease has fallen remarkably. In the decennium 1861-70\* the rate was as high as 1·13 per 1,000 living; in the four succeeding decennia it fell continuously to 0·11 per 1,000 in the period 1901-1910. Comparison of Table XVII., page xxvi, with Table 12 shows that case mortality has fallen very con-

siderably during recent years.

Whooping-cough.—In the year 1911 the deaths from whooping-cough of persons belonging to London numbered 1,038, corresponding to a rate of 0.23 per 1,000, which is 0.06 below the average rate in the preceding five years, and 0.07 below the rate in 1910. The lowest death-rates from whooping-cough in the several boroughs were 0.04 in Hampstead, 0.05 in the City of London and in Woolwich, and 0.06 in Holborn. The highest rates were 0.34 in Southwark and in Deptford, 0.36 in Stoke Newington, 0.38 in Bethnal Green, and 0.40 in Bermondsey. Rates such as these show an immense improvement upon the experience of London as recently as the decennium 1861–70, when the average death-rate was 0.88 per 1,000 living. Since then there has been a steady decline (see Table 13).

Diphtheria (exclusive of croup unless stated to be membranous).— The deaths from diphtheria in the year 1911 of persons belonging to London numbered 612; these deaths were equal to a rate of 0.14 per 1,000 living at all ages, or the same as the average rate in the preceding five years.

The lowest death-rates from this disease in the several boroughs were 0.04 in St. Marylebone, 0.05 in the City of London, and 0.06 in Stoke Newington and in Holborn. The highest rates were 0.20 in Hampstead, 0.22 in Shoreditch, 0.23 in Hammersmith and 0.27 in Poplar.

Since the close of last century, a decided fall in the rate of mortality from this disease has taken place, the mean rate for 1901–10 having been only 0·17 per 1,000, as compared with 0·49 in the preceding decennium; the rate in 1911 was 0·14 per 1,000. The proportion of deaths to notified cases has of late years fallen considerably; in the quinquennial period 1891–5 the proportion averaged 22 per cent., and in the three succeeding quinquennia it fell to 16 per cent., 10 per cent., and 9 per cent. respectively.

<sup>\*</sup> It should be mentioned that prior to the year 1859 the deaths from scarlet fever and from diphtheria were not separately tabulated in these summaries, and it is probable that about that period the two diseases were frequently confused in the death certificates.

Diarrhea and enteritis (under 2 years).—The mortality amongst children under two years of age in proportion to total living was 1·18 per 1,000. It ranged in the several metropolitan boroughs from 0·26 in Hampstead, 0·40 in the City of Westminster, 0·52 in the City of London, and 0·55 in Stoke Newington, to 1·94 in Bethnal Green, 1·95 in Poplar, and 2·00 in Shoreditch.

The number of deaths at this age was 5,313, and the proportion

of these to births registered was 47.55 per 1,000.

Phthisis.—In the year 1911 the deaths from phthisis of persons belonging to London numbered 6,084, corresponding to a rate of 1.35 per 1,000 living, or 0.05 below the average rate in the five preceding years. The mortality in the several boroughs ranged from 0.61 in Hampstead, 0.64 in Lewisham, 0.89 in Wandsworth, and 0.93 in Kensington, to 1.84 in Shoreditch, 1.87 in Finsbury, and 2.08 in Holborn.

From Table 18 it appears that, as compared with the average, there was an excess of mortality from phthis in ten of the

metropolitan boroughs.

The following statement shows the death-rates from phthisis in London from 1861 to 1911, those for 1901 and subsequent years being corrected for deaths occurring in institutions.

The decline in mortality attributed to phthisis, which is common

to many countries, is fortunately still manifested by London.

The mortality in 1911 was indeed slightly in excess of that of the previous year. The rate for 1910 had, however, shown an exceptionally marked decline and that for 1911 is lower than that of any previous year except 1910.

TARE YVIII

Period.	r	Death-rate from Phthisis per 1,000 living, in London.
1861–1870	***	2.84
1871–1880	•••	2.51
1881–1890		2:08
1891–1900	***	1:79
1901–1910	•••	1.50
1906	•••	1.50
1907	***	1.47
1908	•••	1.40
1909	***	1.40
1910		1.23
1911	***	1:35

Violence.—The deaths of London residents from accident or negligence during 1911 numbered 2,104 (Table 14). Of these deaths, 261—just about one-eighth—were caused by suffocation in bed, all but four being deaths of children under one year of age; 251 were caused by burns, scalds, or explosions, more than half being those of children under five years of age; 206 were caused by drowning; and 409 by horses and vehicles.

In addition to the above, 465 deaths were caused by suicide,

44 by homicide, and 4 by execution.

Deaths in public institutions. — Of the 67,826 deaths in 1911 belonging to London 27,987, or 41·3 per cent., took place either in workhouses, in hospitals, or in public lunatic asylums (Tables 2 and 3).

Certification of causes of death.—The causes of 61,010, or 89.9 per cent., of the London deaths were certified by registered medical practitioners; inquests were held respecting 6,757, or 10.0 per cent.; whilst the causes of the remaining 59, or 0.1 per cent., were uncertified; about three-quarters of these uncertified deaths were registered in the southern group of districts.

#### GREATER LONDON.

The estimated population of Greater London, which corresponds to the Metropolitan and City Police Districts, was 7,269,047 in the middle of the year 1911. Of this population 2,747,746 were living in the Outer Ring, which comprises the whole of the Administrative County of Middlesex, parts of the Administrative Counties of Hertford, Essex, Surrey and Kent, and the County Boroughs of Croydon and West Ham. The crude death-rate in the population of the entire area was 13.8 per 1,000, as compared with 13.7, 13.8, and 12.5 in the years 1908, 1909, and 1910 respectively. In the County of London it was 15.0 per 1,000, whilst in the Outer Ring it was only 11.8. Infantile mortality in Greater London was equal to 124 per 1,000 births, as compared with 108, 102, and 95 in the three preceding years. In the County of London the infantile mortality was 129, and in the Outer Ring 115.

## The One Hundred and Thirty-six Smaller Towns.

(Towns, the present boundaries of which contained severally from 20,000 to 50,000 Inhabitants at the Census of 1901.)

In the middle of the year 1911 the estimated population of the 136 English and Welsh towns included in Table 6 was 4,979,578. The births registered in these towns numbered 116,451, and were in the proportion of 23.4 per 1,000 of the population. Calculated on the total population at all ages, the birth-rates\* ranged from 13.6 in Torquay, 15.1 in Hove, 15.2 in Southport, 15.6 in Bath, 15.8 in Margate, and 15.9 in Tunbridge Wells, to 33.3 in Ince in Makerfield, 34.2 in Hebburn, 34.5 in Mountain Ash, 34.8 in Pontypridd, 35.1 in Ebbw Vale, and 35.3 in Abertillery.

The deaths numbered 68,476, corresponding to a rate of 13.8 per 1,000 persons living. Disregarding sex and age differences in the several populations, the lowest rates were 8.7 in Ilford, 8.8 in Finchley, 9.1 in Watford, 9.3 in Beckenham, and 9.4 in Erith; the highest rates were 18.9 in Tipton, 19.0 in Leigh (Lancs.), 20.3 in Barnsley and in Hartlepool, and 20.8 in Ince in Makerfield.

Particulars of mortality in each of the 136 towns will be found in Tables 6 and 7.

<sup>\*</sup> The disparities between the crude birth-rates in the several towns are to some extent due to differences in the sex and age constitution of the respective populations. (See also page x.)

Infantile Mortality.—The deaths of infants under one year of age numbered 15,439. Calculated on the registered births these infantile deaths corresponded to a rate of 133 per 1,000 as compared with 122, 124, 111, and 104 in the years 1907–10 respectively.

The lowest rates in individual towns were 66 in Erith, and 72 in Beckenham, in Finchley and in Nelson; the highest were 207 in Barnsley, 208 in Leigh (Lancs.), 217 in Glossop and 218 in

Farnworth.

#### CAUSES OF DEATH.

Enteric Fever caused a death-rate of 0.07 per 1,000 living, which is 0.01 above the rate in the 77 great towns. The highest rates were 0.26 in Stalybridge and in Ebbw Vale, 0.27 in Batley, 0.32 in Farnworth and in Swinton and Pendlebury, 0.33 in Doncaster, 0.37 in Morley, and 0.51 in Widnes.

Small-pox was the cause of four deaths in the 136 towns. One of these deaths belonged to Chatham, one to Folkestone, one to Poole, and one to Chester.

Measles caused a death-rate of 0.41 per 1,000, or 0.06 below the rate in the 77 great towns; the highest rates were 1.30 in Oldbury, 1.31 in Ince in Makerfield, 1.35 in Tipton, 1.43 in Barking Town, 1.47 in Stalybridge, 1.75 in Barnsley, 1.86 in Chatham, and 2.02 in Bilston.

Scarlet Fever caused a death-rate of 0.06 per 1,000, equal to the rate in the 77 great towns. The highest rates were 0.28 in Poole, 0.29 in Wolstanton United, 0.34 in Darlington, 0.44 in Keighley and 0.56 in Chorley.

Whooping-cough caused a death-rate of 0·18 per 1,000 living, or 0·06 below the rate in the 77 great towns; the highest death-rates were 0·60 in Workington, 0·62 in Accrington, 0·67 in Kettering, 0·80 in Batley, 0·84 in Felling and 1·04 in Ince in Makerfield.

Diphtheria (exclusive of croup unless stated to be membranous) caused a death-rate of 0·12 per 1,000, or 0·03 below the rate in the 77 great towns. The highest rates were 0·31 in Taunton, 0·32 in Swinton and Pendlebury, 0·33 in Bedford, 0·36 in Gravesend and in Chorley, 0·41 in Hindley, and 0·47 in Cambridge.

Diarrhea and Enteritis (under 2 years) caused a death-rate of 1·14 per 1,000 of the total population, being 0·17 below the rate in the 77 great towns. The mortality ranged from 0·14 in Salisbury, 0·18 in Hereford, 0·22 in Bacup, 0·24 in Workington, 0·36 in Richmond (Surrey) and in Tunbridge Wells, and 0·38 in Harrogate, to 2·31 in Ince in Makerfield, 2·49 in Aberdare, 2·54 in Abertillery, 2·63 in Barking Town, 2·77 in Barnsley, 3·23 in Farnworth and in Leigh (Lancs.), and 3·54 in Widnes. The number of deaths at this age was 5,671 and their proportion to births registered was 48·70 per 1,000.

# Vital Statistics of Scottish, Irish, Colonial, and Foreign Cities.

The information given in this section of the Summary is based on returns furnished by the Registrars-General of Scotland and Ireland, and by Colonial and Foreign Statistical Authorities. These tables afford comparisons for a series of quinquennial periods, between the several birth-rates and death-rates in the principal Scottish, Irish, Colonial and Foreign Cities.

Births.—Attention may once more be directed to the general decline in the birth-rate of the principal cities of the world, a decline, however, which varies greatly in the different cities. If the birth-rates in the principal European cities in the period 1881-85 be compared with those in 1906-10, it will be found that the decline did not exceed 1.4 per cent. in Dublin, 4 per cent. in Moscow and in St. Petersburg, 6 per cent. in Trieste and

TABLE XIX.—ANNUAL BIRTH-RATES PER 1,000 PERSONS LIVING.

						2,000		3 11111	
CITIES.	1881- -1885.		18 <b>9</b> 1– –1895.			1906- -1910.	1910.	1911.	Decrease per cent. between 1881-5 and 1906-10.
London Edinburgh Glasgow Dublin (Registration Area) Belfast Melbourne Sydney Montreal Toronto Paris Brussels Amsterdam Rotterdam The Hague Copenhagen Stockholm Christiania St. Petersburg Moscow Berlin Hamburg Dresden Breslau Munich Vienna Prague Budapest Trieste Milan Turin	34·3 30·7 37·9 29·1 31·8 33·5 41·1 ? 29·2 27·4 33·0 37·1 37·4 38·7 33·9 35·9 30·5 36·6 36·6 36·6 36·6 36·6 36·6 36·6 36	32·1 29·3 35·4 28·3 31·7 37·1 40·1 42·5 28·2 25·2 29·0 35·7 36·6 35·5 32·0 36·2 30·8 4 33·3 35·6 31·6 35·5 34·8 33·6 34·8 35·2 33·0 34·3 327·7	30·8 27·2 33·6 27·8 33·7 33·5 32·6 42·8 23·0 26·1 32·8 35·4 31·5 27·7 35·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5 30·5	29·7 26·8 33·0 28·5 34·2 26·0 25·9 35·1 20·8 21·6 24·4 36·3 29·2 25·1 36·1 29·2 25·1 36·1 29·7 33·3 27·7 31·6 33·7 31·6 31·4 27·1 22·1	28.6 24.9 32.3 28.8 31.4 24.0 25.3 35.2 23.6 20.2 21.0 27.9 34.9 28.5 29.0 23.8 31.7 29.8 33.8 25.4 26.5 30.6 31.9 33.4 29.2 29.3 32.4 26.5	26.5 23.2 30.1 28.7 29.5 23.6 25.7 37.1 30.8 18.3 24.7 32.0 27.5 24.3 24.5 29.3 35.5 24.5 29.3 24.5 29.3 24.7 32.6 24.7 32.6 24.7	25·5 22·0 28·4 28·3 27·8 23·5 26·4 36·5 18·0 16·8 23·6 29·6 25·4 23·5 27·8 35·9 21·5 23·2 21·5 23·4 21·9 22·4 32·9 23·3 37·3	24·8 21·3 27·7 28·2 28·4 24·5 27·8 ? ? ? ? ? ? ? ? ? ? 22·7 28·9 24·6 22·0 22·5 28·2 20·8 21·7 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1 20·1	22·7 24·4 20·6 1·4 7·2 29·6 37·5
Venice Bucarest Rio de Janeiro	28.3	29.8	29·0 ? 26·8	27·0 31·1 26·7	26.0 28.1 25.0	26·7 30·1 26·3	23·1 30·7 27·8	26·0 31·9 27·4	5.7

7 per cent. in Belfast while it amounted to 31 per cent. in Turin, 32 per cent. in Christiania and in Hamburg, 33 per cent. in Paris and Amsterdam, 35 per cent. in Vienna, 36 per cent. in Berlin, 44 per cent. in Prague, and 48 per cent. in Brussels. Amongst the European cities in the table the lowest birth-rates in proportion to total population during 1911 were 16.9 per 1,000 in Prague, 17.1 in Brussels, 17.2 in Paris, and 20.0 in Vienna; the highest rates were 28.4 in Belfast, 28.9 in Rotterdam, 29.6 in Trieste, 31.9 in Bucarest, and 35.2 in Moscow. In London the rate was 24.8.

Legitimate Natality.—In view of the differences in the constitution of the populations of the cities dealt with in these pages, a table has been inserted in previous summaries which is reproduced here showing the ratios of legitimate births in proportion to the numbers of married women aged 15-45 years.

Owing to the difficulty of making trustworthy estimates of populations for intercensal years the calculations have been limited to the last three census periods.

Table XX.—Legitimate Fertility. Proportion of Legitimate Births per 1,000 Wives Aged 15-45 Years.

(	CITIES	į		App	ods.	Decrease per cent. in	
(Arrang rates	ed in 6 1900-		of	1880-2.	1890-2.	1900-2.	Fertility during 20 Years.
Rotterdam	•*•	•••	•••	331 • 4	312.0	299.0	. 9.8
Christiania		***		329 · 5*	284 · 4	286.1	13.2+
Belfast‡	1000		***	286.6	291.6	283.0	1.3
Dublin‡	***	+4+	***	277.2	277.2	278.0	+0.3
Glasgow	***		***	296.0	279.3	262.5	11.3
The Hague		•••		346.5	303.9	255.0	26.4
Amsterdam		400	•••	306.4	296.5	252.7	17.5
Breslau	***		***	269 · 9	255.7	233.3	13.6
Edinburgh	**	***		286.9	261.8	228.9	20.2
Brisbane		***	***	331.0	293.0	227.7	31.2
London		***		272.6	250 · 2	227 · 1	16.7
Munich	200	***	***	248.7	214.1	212.6	14.5
Dreșden .	***	***		240.0	208.6	209.7	12.6
Copenhagen	***	***	***	268.9	240.4	205.6	23.5
Hamburg		***		270.4	251.8	199.6	26.2
Milan	. *** .)	*** .		225.8	?	192.9	14.6
Vienna	44.4	***		214.6	212.9	192.3	10.4
Melbourne	-14.4	***	***	267.2	272.7	192.2	28.1
Sydney	***	***	***	?	259.3	191.1	. ?
St. Petersbu	rg	***		195.6	194.3	190.7	2.5
Stockholm		*** .	***	246.2	233.5	187.5	23.8
Budapest		***		205.9	212.6	186.0	9.7
Berlin	6'44	***		253 · 2	212.2	169.5	33.1
Turin	***	. 44	***	210.3	?	155.0	26.3
Prague		***	***	238.5	179.2	154.7	35.1
Paris		***		143 · 1	125.4	106.6	25.5

<sup>\* 1874</sup> to 1876.

<sup>†</sup> Twenty-six years' decrease. ‡ The figures in the table relate to the poor law unions in which these Cities are respectively situated.

Illegitimate Natality.—The following table, reproduced from the Annual Summary for 1908, refers to census periods only for the same reason as in the case of the corresponding table relating to legitimate fertility.

TABLE XXI.—ILLEGITIMATE FERTILITY, PROPORTION OF ILLEGITIMATE BIRTHS per 1,000 UNMARRIED and WIDOWED WOMEN Aged 15-45 YEARS.

	Cities.		App	ods.	Increase or Decrease per cent. in	
(Arranged i	in order ( 00–02.)	of Rates	1880-2.	1890-2.	1900-2.	Illegitimacy during 20 Years.
Vienna Budapest Prague St. Petersbur Copenhagen Dresden Stockholm Paris Brisbane Christiania Hamburg Berlin Milan Glasgow Turin Melbourne Rotterdam Amsterdam Edinburgh The Hague London Belfast; Dublin;			94 · 9 78 · 9 78 · 9 78 · 9 72 · 2 55 · 6 45 · 7 39 · 9 48 · 7 47 · 4 36 · 2 42 · 0 29 · 9 34 · 1* 26 · 2 34 · 3 29 · 7 — 22 · 1 28 · 9 17 · 0 17 · 4 16 · 1 15 · 3 13 · 4 9 · 8 7 · 3 3 · 6	71·1 64·1 60·9 61·8 43·9 38·9 44·5 41·7 35·4	61·2 54·3 54·1 48·0 45·7 42·8 38·6 36·3 35·8 33·5 30·2 28·8 27·7 25·9 18·4 17·9 14·3 13·9 13·5 13·1 11·3 10·5 7·7 6·4 5·6 4·9	$\begin{array}{c} -35 \cdot 5 \\ -31 \cdot 2 \\ -25 \cdot 1 \\ -13 \cdot 7 \\ -13 \cdot 7 \\ -13 \cdot 7 \\ -20 \cdot 7 \\ -23 \cdot 4 \\ -1 \cdot 1 \\ -20 \cdot 2 \\ +1 \cdot 0 \\ -15 \cdot 5 \dagger \\ +5 \cdot 7 \\ -24 \cdot 5 \\ -36 \cdot 0 \\ ? \\ 35 \cdot 3 \\ -51 \cdot 9 \\ -20 \cdot 6 \\ -24 \cdot 7 \\ -29 \cdot 8 \\ -31 \cdot 4 \\ -42 \cdot 5 \\ -34 \cdot 7 \\ -23 \cdot 3 \\ +36 \cdot 1 \\ \end{array}$

<sup>\* 1874</sup> to 1876.

† Twenty-six years' decrease.

The table shows that on the whole the decline in illegitimate has exceeded that in legitimate fertility, though in the case of illegitimacy there are more exceptions to the general rule. Doubtless the same causes have been largely operative in both cases.

Deaths.—The following table shows that in the year 1911 the crude death-rates (i.e., the deaths in proportion to the total population) ranged from 10.9 per 1,000 in Sydney, 12.1 in Rotterdam, 12.4 in Amsterdam, 12.7 in the Hague and in Stockholm, and 12.8 in Melbourne, to 21.4 in Dublin, 22.8 in Venice, 24.0 in Trieste, 26.1 in Bucarest, and 27.2 in Moscow. In London the death-rate was equal to 15.0.

If it is desired to compare the death-rate of one city with that of another it is very necessary to eliminate the effect of the differences

<sup>†</sup> The figures in the table relate to the poor law unions in which these Cities are respectively situated.

due to the variations in the sex and age constitution of the respective populations. It is regretted, however, that in many instances it has not been possible to obtain the data for making such corrections. In all the cities the crude death-rate in the period under review has shown a remarkable decline; comparing the average annual rate in the period 1906-10 with that recorded in 1881-5, it will be seen that among the principal European cities the decrease amounted to 29 per cent. in London, 22 per cent. in St. Petersburg, 28 per cent. in Paris, 39 per cent. in Vienna, and to as much as 42 per cent. in Berlin.

TABLE XXII.—ANNUAL CRUDE DEATH-RATES per 1,000 persons living.

London   L	CITIES.	1881– –1885.	1886- -1890.	1891– –1895.	1896- -1900.	1901– –1905.	1906– –1910.	1910.	1911.	Decrease per cent. between 1881-5 and 1906-10.
Glasgow          26·0         23·1         22·8         21·2         20·1         19·0         17·1         17·7         26·9           Dublin (Registration Area).         21·5         26·6         25·7         25·6         23·3         21·6         19·9         21·4         21·5           Belfast          24·7         24·4         25·1         23·4         20·8         19·6         18·6         17·2         20·6           Melbourne          20·1         21·0         16·7         15·5         14·0         12·9         12·7         12·8         35·8           Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         13·3         22·4         ?         27·1         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4	London	20.9	19:7	19.8	18.5	16.4	14.9	13.7	15.0	28.7
Glasgow          26·0         23·1         22·8         21·2         20·1         19·0         17·1         17·7         26·9           Dublin (Registration Area).         21·5         26·6         25·7         25·6         23·3         21·6         19·9         21·4         21·5           Belfast          24·7         24·4         25·1         23·4         20·8         19·6         18·6         17·2         20·6           Melbourne          20·1         21·0         16·7         15·5         14·0         12·9         12·7         12·8         35·8           Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         13·3         22·4         ?         27·1         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4         10·4	Edinburgh	19.6	19.7	19.7	19.0	17.8	16.8	15.7	16.0	14.3
Dublin (Registration Area).         27.5         26.6         25.7         25.6         23.3         21.6         19.9         21.4         21.5           Belfast         24.7         24.4         25.1         23.4         20.8         19.6         18.6         17.2         20.6           Melbourne         20.1         21.0         16.7         15.5         14.0         12.9         12.7         12.8         35.8           Sydney         20.8         17.9         14.3         12.1         11.4         10.5         10.4         10.9         49.5           Montreal         31.0         26.7         25.3         23.1         23.3         22.6         22.4         ?         27.1           Toronto         20.7         20.1         15.2         14.6         16.3         18.2         21.3         ?         12.1           Paris          24.4         22.9         21.1         19.1         17.9         17.5         16.7         17.2         22.3         22.4         ?         27.1         12.1         12.1         12.4         41.7         13.1         12.2         12.4         47.8         12.1         14.4         13.1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>17.1</td> <td>17.7</td> <td>26.9</td>								17.1	17.7	26.9
tration Area).         Belfast         24·7         24·4         25·1         23·4         20·8         19·6         18·6         17·2         20·6           Melbourne          20·1         21·0         16·7         15·5         14·0         12·9         12·7         12·8         35·8           Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         23·3         22·6         22·4         ?         27·1           Toronto          20·7         20·1         15·2         14·6         16·3         18·2         21·3         ?         12·1           Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         28·3           Brussels          23·4         21·2         20·2         17·2         15·2         14·1         13·6         13·9         39·7           Amsterdam          25·1         22·4         19·2         16·7         14·7         13·1										
Belfast          24·7         24·4         25·1         23·4         20·8         19·6         18·6         17·2         20·6           Melbourne          20·1         21·0         16·7         15·5         14·0         12·9         12·7         12·8         35·8           Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         23·3         22·6         22·4         ?         27·1           Toronto          20·7         20·1         15·2         14·6         16·3         18·2         21·3         ?         12·1           Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         22·3         39·7           Amsterdam          23·4         21·2         20·2         17·2         15·3         11·2         11·4         41·3         11·2         21·4         47·8           Rotterdam          23·3         20·8         18·7         16·2 </td <td></td> <td></td> <td>-00</td> <td>20 .</td> <td>200</td> <td>200</td> <td></td> <td>100</td> <td></td> <td></td>			-00	20 .	200	200		100		
Melbourne          20·1         21·0         16·7         15·5         14·0         12·9         12·7         12·8         35·8           Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         23·3         22·6         22·4         ?         27·1           Toronto          20·7         20·1         15·2         14·6         16·3         18·2         21·3         ?         12·1           Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         28·3           Brussels          23·4         21·2         20·2         17·2         15·2         14·1         13·6         13·9         39·7           Amsterdam          24·2         22·0         20·8         18·0         15·6         13·4         11·2         12·2         12·4         47·8           The Hague          23·3         20·8         18·7         16·2         14·4         13·2<	TD 10 1	24.7	24 · 4	25.1	23.4	20.8	19.6	18.6	17.2	20.6
Sydney          20·8         17·9         14·3         12·1         11·4         10·5         10·4         10·9         49·5           Montreal          31·0         26·7         25·3         23·1         23·3         22·6         22·4         ?         27·1           Toronto          20·7         20·1         15·2         14·6         16·3         18·2         21·3         ?         12·1           Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         28·3           Brussels          23·4         21·2         20·2         17·2         15·2         14·1         13·6         13·9         39·7           Amsterdam          25·1         22·4         19·2         16·7         14·7         13·1         12·2         12·4         47·8           Rotterdam          24·2         22·0         20·8         18·0         15·6         13·4         12·2         12·4         47·8           Rotterdam          24·3         21·2         20·0         18·2         16·1         15·1         14·2<	2.6. 33									
Montreal          31·0         26·7         25·3         23·1         23·3         22·6         22·4         ?         27·1           Toronto          20·7         20·1         15·2         14·6         16·3         18·2         21·3         ?         12·1           Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         28·3           Brussels          23·4         21·2         20·2         17·2         15·2         14·1         13·6         13·9         39·7           Amsterdam          25·1         22·4         19·2         16·7         14·7         13·1         12·2         12·4         47·8           Rotterdam          23·3         20·8         18·7         16·2         14·4         13·2         12·5         12·7         43·8           Copenhagen          23·3         20·8         18·7         16·2         14·4         13·2         12·5         12·7         43·8           Stockholm          24·3         21·2         20·0         18·2         16·1         15·1         1										
Toronto 20·7 20·1 15·2 14·6 16·3 18·2 21·3 7 12·1 Paris , 24·4 22·9 21·1 19·1 17·9 17·5 16·7 17·2 28·3 Brussels 23·4 21·2 20·2 17·2 15·2 14·1 13·6 13·9 39·7 Amsterdam 25·1 22·4 19·2 16·7 14·7 13·1 12·2 12·4 47·8 Rotterdam 24·2 22·0 20·8 18·0 15·6 13·4 12·2 12·1 24·4 67·8 Rotterdam 24·2 22·0 20·8 18·0 15·6 13·4 12·2 12·1 44·6 The Hague 23·3 20·8 18·7 16·2 14·4 13·2 12·5 12·7 43·3 Copenhagen 22·3 22·3 20·2 17·6 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·6 12·7 37·9 Christiania 19·9 22·3 19·0 17·5 15·3 12·9 11·9 13·5 35·2 St. Petersburg 32·9 27·0 25·6 25·8 23·7 25·6 24·1 20·8 22·2 17·1 Berlin 26·6 22·5 20·5 18·1 17·0 15·5 14·7 15·6 41·7 Hamburg 25·0 22·1 20·6 19·0 17·6 14·7 13·8 14·6 41·2 Breslau 31·3 28·8 27·8 26·3 23·7 20·8 19·1 19·5 33·5 Munich 30·4 28·3 25·8 23·9 21·0 17·5 15·9 15·8 42·4 Vienna 28·9 26·1 22·7 19·8 18·6 16·1 15·5 18·4 19·5 33·5 Trieste 31·1 30·4 29·8 27·5 26·3 24·5 22·9 24·0 21·2 Milan 30·3 30·4 27·4 23·2 22·1 19·3 17·1 20·1 36·3 Turin 27·2 23·5 21·6 19·8 19·5 18·4 19·4 38·1 Trieste 31·1 30·4 29·8 27·5 26·3 24·5 22·9 24·0 22·8 21·3 Bucarest 7 7 9 24·6 23·3 24·7 25·6 26·1 7·5 18·4 19·4 38·1 Turin 27·2 23·5 21·6 19·8 19·5 18·4 19·4 38·1 Turin 27·2 23·5 21·6 19·8 19·5 18·4 19·4 38·1 Turin 27·5 25·8 24·6 20·3 18·9 17·0 16·6 15·1 38·2 Chicago 21·5 19·5 20·6 15·2 14·2 14·5 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 17·0 16·6 15·1 38·2 Chicago 21·5 19·5 20·6 15·2 14·2 14·3 14·5 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 19·5 14·5 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 19·1 17·0 16·6 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6 16·1 16·6										
Paris          24·4         22·9         21·1         19·1         17·9         17·5         16·7         17·2         28·3           Brussels          23·4         21·2         20·2         17·2         15·2         14·1         13·6         13·9         39·7           Amsterdam          24·2         22·4         19·2         16·7         14·7         13·1         12·2         12·4         47·8           Rotterdam          24·2         22·0         0.8         18·0         15·6         13·4         12·2         12·1         44·6           The Hague          23·3         20·8         18·7         16·2         14·4         13·2         12·5         12·7         43·3           Copenhagen          22·3         20·2         17·6         16·1         15·1         14·6         12·7         37·9           Stockholm          24·3         21·2         20·0         18·2         16·1         15·1         14·6         12·7         37·9           Christiania          19·2         27·0         25·6         25·8         23·7         25·6         24·1	POT 1								_	
Brussels 23·4 21·2 20·2 17·2 15·2 14·1 13·6 13·9 39·7 Amsterdam 25·1 22·4 19·2 16·7 14·7 13·1 12·2 12·4 47·8 Rotterdam 24·2 22·0 20·8 18·0 15·6 13·4 12·2 12·1 44·6 The Hague 23·3 20·8 18·7 16·2 14·4 13·2 12·5 12·7 43·3 Copenhagen 22·3 22·3 20·2 17·6 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·6 12·7 37·9 Christiania 19·9 22·3 19·0 17·5 15·3 12·9 11·9 13·5 35·2 St. Petersburg 32·9 27·0 25·6 25·8 23·7 25·6 24·1 20·8 22·2 Moscow 33·3 33·6 29·2 28·7 26·6 27·6 26·9 27·2 17·1 Berlin 26·6 22·5 20·5 18·1 17·0 15·5 14·7 15·6 41·7 Hamburg 25·2 25·3 24·2 17·3 16·3 14·8 14·2 14·7 41·3 Dresden 25·0 22·1 20·6 19·0 17·6 14·7 13·8 14·6 41·2 Breslau 31·3 28·8 27·8 26·3 23·7 20·8 19·1 19·5 33·5 Munich 30·4 28·3 25·8 23·9 21·0 17·5 15·9 15·8 42·4 Vienna 28·2 25·1 24·1 21·1 19·1 17·1 16·6 16·4 39·4 Prague 28·9 26·1 22·7 19·8 18·6 16·1 15·5 16·3 44·3 Budapest 31·5 30·8 25·5 21·6 19·8 19·5 18·4 19·4 38·1 Trieste 31·1 30·4 29·8 27·5 26·3 24·5 22·9 24·0 21·2 Milan 30·3 30·4 27·4 23·2 22·1 19·3 17·1 20·1 36·3 Turin 27·2 23·5 21·6 19·8 19·6 17·5 14·9 7 35·7 Venice 22·1 30·2 27·8 25·8 24·2 22·9 19·0 22·8 21·3 Bucarest 7 7 24·6 20·3 18·9 17·0 16·6 15·1 38·2 60·1 New York 27·5 25·8 24·6 20·3 18·9 17·0 16·6 15·1 38·2 60·1 Philadelphia 22·3 20·6 21·1 19·2 18·1 19·2 18·1 19·1 17·1 16·6 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 19·2 18·1 19·1 17·1 16·6 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 19·2 18·1 19·1 17·1 16·6 16·1 11·1 10·1 11·1 11·1 11·1 11	D								17.2	
Amsterdam   25·1   22·4   19·2   16·7   14·7   13·1   12·2   12·4   47·8   Rotterdam   24·2   22·0   20·8   18·0   15·6   13·4   12·2   12·1   44·6   The Hague   23·3   20·8   18·7   16·2   14·4   13·2   12·5   12·7   43·3   Copenhagen   22·3   22·3   20·2   17·6   16·1   15·1   14·2   14·8   32·3   Stockholm   24·3   21·2   20·0   18·2   16·1   15·1   14·6   12·7   37·9   Christiania   19·9   22·3   19·0   17·5   15·3   12·9   11·9   13·5   35·2   St. Petersburg   32·9   27·0   25·6   25·8   23·7   25·6   24·1   20·8   22·2   Moscow   33·3   33·6   29·2   28·7   26·6   27·6   26·9   27·2   17·1   Berlin   26·6   22·5   20·5   18·1   17·0   15·5   14·7   15·6   41·7   Hamburg   25·0   22·1   20·6   19·0   17·6   14·7   13·8   14·6   41·2   Breslau   31·3   28·8   27·8   26·3   23·7   20·8   19·1   19·5   33·5   Munich   30·4   28·3   25·8   23·9   21·0   17·5   15·9   15·8   42·4   Vienna   28·9   26·1   22·7   19·8   18·6   16·6   15·5   16·3   44·3   Budapest   31·1   30·4   29·8   27·5   26·3   24·5   22·9   24·0   21·2   Milan   30·3   30·4   27·4   23·2   22·1   19·3   17·1   20·1   36·3   Turin   27·2   23·5   21·6   19·8   19·5   18·4   19·4   38·1   Turin   27·5   23·5   24·6   20·3   18·9   17·0   16·0   15·1   38·2   Chicago   21·5   19·5   20·6   15·2   14·2   14·5   15·1   14·6   32·6   Philadelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   16·6   Philadelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   16·6   Philadelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   Piladelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   Piladelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   Piladelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   16·6   Piladelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6   Piladelphia   22·3   20·6   21·1   19·2   18·1   7·1   16·6	70 1								13.9	
Rotterdam          24·2         22·0         20·8         18·0         15·6         13·4         12·2         12·1         44·6           The Hague          23·3         20·8         18·7         16·2         14·4         13·2         12·5         12·7         43·3           Copenhagen          22·3         20·2         17·6         16·1         15·1         14·2         14·8         32·3           Stockholm          24·3         21·2         20·0         18·2         16·1         15·1         14·6         12·7         37·9           Christiania          19·9         22·3         19·0         17·5         15·3         12·9         11·9         13·5         35·2           St. Petersburg         32·9         27·0         25·6         25·8         23·7         25·6         24·1         20·8         22·2           Moscow          33·3         36·6         29·2         28·7         26·6         27·6         26·9         27·2         17·1           Berlin          26·6         22·5         20·5         18·1         17·0         15·5         14·7         15·6	A									
The Hague 23·3 20·8 18·7 16·2 14·4 13·2 12·5 12·7 43·3 Copenhagen 22·3 22·3 20·2 17·6 16·1 15·1 14·2 14·8 32·3 Stockholm 24·3 21·2 20·0 18·2 16·1 15·1 14·6 12·7 37·9 Christiania 19·9 22·3 19·0 17·5 15·3 12·9 11·9 13·5 35·2 St. Petersburg 32·9 27·0 25·6 25·8 23·7 25·6 24·1 20·8 22·2 Moscow 33·3 33·6 29·2 28·7 26·6 27·6 26·9 27·2 17·1 Berlin 26·6 22·5 20·5 18·1 17·0 15·5 14·7 15·6 41·7 Hamburg 25·2 25·3 24·2 17·3 16·3 14·8 14·2 14·7 15·6 41·7 Hamburg 25·0 22·1 20·6 19·0 17·6 14·7 13·8 14·6 41·2 Breslau 31·3 28·8 27·8 26·3 23·7 20·8 19·1 19·5 33·5 Munich 30·4 28·3 25·8 23·9 21·0 17·5 15·9 15·8 42·4 Vienna 28·2 25·1 24·1 21·1 19·1 17·1 16·6 16·4 39·4 Prague 28·2 25·1 24·1 21·1 19·1 17·1 16·6 16·4 39·4 Prague 28·2 25·1 24·1 21·1 19·1 17·1 16·6 16·6 16·4 39·4 Prague 28·2 25·1 24·1 21·1 19·1 17·1 16·6 16·6 16·4 39·4 Trieste 31·1 30·4 29·8 27·5 26·3 24·5 22·9 24·0 21·2 Milan 30·3 30·4 27·4 23·2 22·1 19·3 17·1 20·1 36·3 Turin 27·2 23·5 21·6 19·8 19·5 18·4 19·4 38·1 Turin 27·2 23·5 21·6 19·8 19·5 14·9 7 25·6 26·1 7 New York 27·5 25·8 24·6 20·3 18·9 17·0 16·0 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 7·0 16·0 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 7·0 16·6 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 7·0 16·6 15·1 14·6 32·6 Philadelphia 22·3 20·6 21·1 19·2 18·1 7·	70 7									
Copenhagen         22·3         22·3         20·2         17·6         16·1         15·1         14·2         14·8         32·3           Stockholm         24·3         21·2         20·0         18·2         16·1         15·1         14·6         12·7         37·9           Christiania         19·9         22·3         19·0         17·5         15·3         12·9         11·9         13·5         35·2           St. Petersburg         32·9         27·0         25·6         25·8         23·7         25·6         24·1         20·8         22·2           Moscow         33·3         33·6         29·2         28·7         26·6         27·6         26·9         27·2         17·1           Berlin         26·6         22·5         20·5         18·1         17·0         15·5         14·7         15·6         41·7           Hamburg         25·2         25·3         24·2         17·3         16·3         14·8         14·2         14·7         15·6         41·7           Hamburg         25·0         22·1         20·6         19·0         17·6         14·7         13·8         14·6         41·2           Breslau         31·3         2			20.8						12.7	
Stockholm          24·3         21·2         20·0         18·2         16·1         15·1         14·6         12·7         37·9           Christiania          19·9         22·3         19·0         17·5         15·3         12·9         11·9         13·5         35·2           St. Petersburg         32·9         27·0         25·6         25·8         23·7         25·6         24·1         20·8         22·2           Moscow          33·3         36·6         29·2         28·7         26·6         27·6         26·9         27·2         17·1           Berlin          26·6         22·5         20·5         18·1         17·0         15·5         14·7         15·6         41·7           Hamburg          25·0         22·1         20·6         19·0         17·6         14·8         14·2         14·7         15·6         41·7           Hamburg          25·0         22·1         20·6         19·0         17·6         14·8         14·2         14·7         13·8         14·6         41·2           Breslau          31·3         28·8         27·8         26·3										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	~	24.3	21.2						12.7	
Moscow          33·3         33·6         29·2         28·7         26·6         27·6         26·9         27·2         17·1           Berlin          26·6         22·5         20·5         18·1         17·0         15·5         14·7         15·6         41·7           Hamburg          25·2         25·3         24·2         17·3         16·3         14·8         14·2         14·7         41·3           Dresden          25·0         22·1         20·6         19·0         17·6         14·7         13·8         14·6         41·2           Breslau          31·3         28·8         27·8         26·3         23·7         20·8         19·1         19·5         33·5           Munich          30·4         28·3         25·8         23·9         21·0         17·5         15·9         15·8         42·4           Vienna          28·2         25·1         24·1         21·1         19·1         17·1         16·6         16·4         39·4           4 Prague          28·9         26·1         22·7         19·8         19·5         18·4         19·4		19.9	22.3	19.0				11.9	13.5	
Berlin 26.6 22.5 20.5 18.1 17.0 15.5 14.7 15.6 41.7 Hamburg 25.2 25.3 24.2 17.3 16.3 14.8 14.2 14.7 41.3 Dresden 25.0 22.1 20.6 19.0 17.6 14.7 13.8 14.6 41.2 Breslau 31.3 28.8 27.8 26.3 23.7 20.8 19.1 19.5 33.5 Munich 30.4 28.3 25.8 23.9 21.0 17.5 15.9 15.8 42.4 Vienna 28.2 25.1 24.1 21.1 19.1 17.1 16.6 16.4 39.4 Prague 28.9 26.1 22.7 19.8 18.6 16.1 15.5 16.3 44.3 Budapest 31.3 30.4 29.8 27.5 26.3 24.5 22.9 24.0 21.2 Milan 30.3 30.4 27.4 23.2 22.1 19.3 17.1 20.1 36.3 Turin 30.3 30.4 27.4 23.2 22.1 19.3 17.1 20.1 36.3 Turin 27.2 23.5 21.6 19.8 19.5 17.5 14.9 7 35.7 Venice 29.1 30.2 27.8 25.8 24.6 23.3 24.7 25.6 26.1 7 New York 27.5 25.8 24.6 20.3 18.9 17.0 16.0 15.1 38.2 Philadelphia 22.3 20.6 21.1 19.2 18.1 7 11.5 15.1 14.6 32.6 Philadelphia 22.3 20.6 21.1 19.2 18.1 7 7 16.5 7	St. Petersburg	32.9	27.0	25.6	25.8	23.7	25.6	24 · 1	20.8	22.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	71.00	33.3	33.6	29.2	28.7	26.6	27.6	26.9	27.2	17.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	T) 11	26.6	22.5	20.5	18.1	17.0	15.5	14.7	15.6	41.7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	TT 1	25.2	25.3	24.2	17.3	16.3	14.8	14.2	14.7	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D 1	25.0	22.1	20.6						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	D 1	31.3	28.8	27.8	26.3					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	78.40 + 1	30.4	28.3	25.8	23.9	21.0	17.5	15.9	15.8	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		28.2	25.1	24.1						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		28.9	26.1	22.7	19.8		16.1	15.5	16.3	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Budapest	31.5	30.8	25.5	21.6	19.8	19.5	18.4	19.4	38.1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		31.1	30.4	29.8	27.5	26.3	24.5	22.9	24.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Milan	30.3	30.4	27.4	23 · 2	22.1	19.3	17.1	20.1	36.3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Turin	27.2	23.5	21.6	19.8	19.6	17.5	14.9	?	35.7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Venice	29.1	30.2	27.8	25.8	24.2	22.9	19.0		21.3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bucarest	2		?	24.6	23.3	24.7	25.6	26.1	?
Philadelphia   22·3   20·6   21·1   19·2   18·1   ?   ?   16·5   ?	New York	27.5		24.6	20.3	18.9	17.0	16.0	15.1	
			1	1 - 0 0		14.2	14.5	15.1	14.6	32.6
								?	16.5	?
Boston   24.7   23.4   23.5   21.1   18.8   17.9   17.2   17.1   27.5		1			21.1	18.8	17.9	17.2	17.1	27.5
Rio de Janeiro   30·5   33·1   38·2   29·2   26·3   22·5   20·6   20·4   26·2	Rio de Janeiro	30.5	33.1	38.2	29.2	26.3	22.5	20.6	20.4	26.2

Infantile Mortality.—The accompanying table shows the relative incidence of infantile mortality in those cities that have been able

to furnish returns. Generally speaking the populations in which a high rate of infantile mortality prevails are those in which a high birth-rate obtains, Montreal, St. Petersburg, Moscow, Breslau, and Trieste being good examples; on the other hand there are a few cities, such as Berlin and Vienna where the birth-rate is comparatively low but the infantile mortality is high. All the cities in the table except Trieste show a decrease in infantile mortality between the periods 1881–85 and 1906–10 ranging from 5 per cent. in Belfast, 6 per cent. in Edinburgh, 8 per cent. in Moscow, 12 per cent. in Vienna, and 13 per cent. in Glasgow, to 45 per cent. in Melbourne, 50 per cent. in Rotterdam, 51 per cent. in Sydney and in Stockholm, 54 per cent. in the Hague, and 56 per cent. in Amsterdam.

TABLE XXIII.—INFANTILE MORTALITY. Deaths of Children under one year to 1,000 Births.

CITIES.	1881– -1885.	1886- -1890.	1891– –1895.	18 <b>96</b> – -1900.	1901– –1905.		1910.	1911.	Decrease per cent. between 1881-5 and 1906-10.
London	150	153	156	162	139	114	103	129	24.0
Edinburgh Glasgow Dublin (Registration Area). Belfast Sydney Melbourne Montreal Toronto Paris Amsterdam Rotterdam The Hague Concelberge	127 151 176 149 173 171 ? 162 203 209 214	136 143 175 154 155 173 246 ? 152 199 207 204 203	140 145 169 162 138 136 237 200 135 168 191 186 185	144 152 175 158 130 129 258† 231 119 146 167 159	205 110 122 144 130	119 131 146 142 85 94 262 166 106 90 105	111 121 142 143 82 92 247 165 118 78 94 93	118 139 156 128 71 78 ? ? 118 91 103 107	6·3 13·2 17·0 4·7 50·9 45·0 ? ? 34·6 55·7 49·8 53·7
Copenhagen Stockholm Christiania St. Petersburg Moscow Berlin Hamburg Dresden Breslau Munich Vienna Prague Budapest Trieste Milan Rio de Janeiro	202 208 156 301 340 279 222* 229 310 331 196 218 244 212 156 ?	182 168 243 320 264	185 170 158 242 316 242 226 212 278 302 219 194 199 233 158 231	171 469 152 251 286 218 182 204 261 281 195 170 174 218 147 211	156 136 119 246 262 202 174 190 248 236 178 163 149 201 146 184	129 103 96 256 313 164 150 148 208 190 172 156 151 213 129 169	118 92 92 262 297 157 149 129 188 166 167 144 147 190 113 166	113 77 116 231 321 173 158 166 207 176 166 186 161 215 ?	$36 \cdot 1$ $50 \cdot 5$ $38 \cdot 5$ $15 \cdot 0$ $7 \cdot 9$ $41 \cdot 3$ $32 \cdot 4$ $35 \cdot 4$ $32 \cdot 9$ $42 \cdot 6$ $12 \cdot 2$ $28 \cdot 4$ $38 \cdot 1$ $+ 0 \cdot 5$ $17 \cdot 3$ ?

<sup>\*</sup> Hamburg State.

Causes of Death.—The following tables show the mortality from certain diseases in the several cities; due allowance must be made, however, for differences of classification, of certification, and of sex and age constitution.

<sup>†</sup> Average for four years.

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 ${\tt TABLE~XXIV.-ENTERIC~Fever:-Annual~Death-Rates~per~1,000~persons~living.}$ 

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CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	1906- -1910.	1910.	1911.
London	0.23	0.14	0.13	0.14	0.08	0.04	0.04	0.03
Edinburgh	0.29	0.15	0.16	0.12	0.08	0.02	0.02	0.01
Glasgow	0.32	0.18	0.19	0.24	0.15	0.11	0.07	0.08
Dublin (Registration Area).	0.38	0.46	0.44	0.41	0.22	0.12	0.10	0.20
Belfast	0.28	0.50	0.52	1.03	0.49	0.14	0.05	0.04
Sydney	0.67	0.61	0.23	0.21	0.14	0.13	0.15	0.08
Melbourne	0.67	0.91	0.33	0.31	0.13	0.09	0.09	0.06
Montreal	0.62	0.41	0.21	0.25	0.31	0.40	0.42	.?
Toronto	0.66	0.62	0.45	0.20	0.19	0.36	0.62	2
Paris	0.88	0.41	0.22	0.19	0.12	0.09	0.07	0.13
Brussels	0.29	0.22	0.24	0.20	0.11	0.12	0.19	0.08
Amsterdam	0.37	0.21	0.17	0.12	0.09	0.09	0.07	0.05
Rotterdam	0.21	0.16	0.09	0.22	0.11	0.08	0.07	0.06
The Hague	0.33	0.22	0.14	0.08	0.05	0.02	0.02	0.01
Copenhagen	0.17	0.12	0.09	0.09	0.08	0.04	0.03	0.02
Stockholm	0.24	0.18	0.12	0.07	0.04	0.03	0.04	0.02
Christiania	0.07	0.08	0.06	0.12	0.03	0.02	0.02	0.01
St. Petersburg	1.29	0.75	0.48	0.76	0.68	0.67	0.37	0.35
Moscow	0.42	0.25	0.25	0.22	0.16	0.15	0.18	0.14
Berlin	0.23	0.16	0.10	0.06	0.05	0.04	0.04	0.03
Hamburg	0.28	0.57	0.18	0.05	0.04	0.04	0.05	0.05
Dresden	0.18	0.11	0.06	0.05	0.04	0.04	0.03	0.05
Breslau	0.29	0.15	0.11	0.09	0.08	0.05	0.07	0.05
Munich	0.17	0.15	0.06	0.04	0.04	0.02	0.02	0.02
Vienna	9.17	0.11	0.06	0.06	0.04	0.04	0.04	0.02
Prague	0.34	0.29	0.32	0.21	0.20	0.09	0.06	0.07
Budapest	0.50	0.48	0.19	0.22	0.10	0.15	0.19	0.17
Trieste	0.27	0.14	0.16	0.24	0.18	0.12	0.12	0.14
Milan	0.92	0.71	0.58	0.44	0.44	0.39	0.35	0.38
Turin	0.77	0.43	0.34	0.23	0.25	0.16		
Venice	0.60	0.45	0.29	0.38	0.36	0.23	$\begin{array}{c c} 0.12 \\ 0.23 \end{array}$	? 0·25
New York	0.40	0.26	0.21	0.18	0.18	0.14	0.12	0.11
Chicago	0.75	0.63	0.82	0.33	0.28	0.15	0.14	0.11
Philadelphia	0.69	0.68	0.43	0.46	0.50	7	?	0.11
Boston	0.52	0.39	0.31	0.31	0.22	0.16	0.12	0.09
Rio de Janeiro	0.50	0.28	0.23	0.21	0.17	0.07	0.05	0.02

TABLE XXV.—MEASLES:—Annual Death-rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891– -1895.	189 <b>6</b> - -1900.	1901- -1905.	1906- -1910.	1910.	1911.
London	0.64	0.63	0.59	0.57	0.45	0.42	0.44	0.57
Edinburgh	0.29	0.53	0.67	0.49	0.35	0.28	0.38	0.21
Glasgow	0 - 76	0.68	0.80	0.80	0.53	0.66	0.68	0.39
Dublin (Registration Area).	0.61	0.48	0.35	0.66	0.39	0.25	0.05	0.51
Belfast	0.68	0.70	0.83	0.36	0.64	0.49	1.29	0.01
Sydney	0.04	0.11	0.19	0.12	0.03	0.04	0.07	0.00
Melbourne	0.13	0.02	0.17	0.21	0.04	0.02	0.05	0.07
Montreal	0.29	0.29	0.17	0.17	0.23	0.22	0.34	2
Toronto	0.09	0.14	0.08	0.05	0.03	0.14	0.21	?
Paris	0.53	0.55	0.34	0.32	0.20	0.20	0.27	0.28
Brussels	0.21	0.29	0.44	0.25	0.13	0.16	0.10	0.11
Amsterdam	0.41	0.44	0.24	0.21	0.51	0.32	0.20	0.29
Rotterdam	0.40	0.45	0.15	0.16	0.48	0.25	0.16	0.11
The Hague	0.36	0.45	0.17	0.19	0.24	0.22	0.22	0.04
Copenhagen	0.52	0.57	0.27	0.15	0.19	0.15	0.05	0.09
Stockholm	0.42	0.34	0.50	0.19	0.11	0.13	0.38	0.01
Christiania	0.40	0.73	0.37	0.18	0.27	0.11	0.07	0.27
St. Petersburg	0.51	0.79	0.48	0.54	0.71	0.94	1.07	0.64
Moscow	0.39	0.36	0.33	0.51	0.43	0.51	0.48	0.64
Berlin	0.37	0.24	0.18	0.21	0.21	0.18	0.13	0.09
Hamburg	0.26	0.39	0.28	0.15	.0.19	0.14	0.17	0.13
Dresden	0.20	0.26	0.19	0.15	0.15	0.09	0.08	0.17
Breslau	0.25	0.20	0.24	0.16	0.13	0.10	0.05	0.13
Munich	0.62	0.66	0.34	0.34	0.25	0.25	0.24	0.10
Vienna	0.31	0.47	0.63	0.51	0.38	0.33	0.34	0.16
Prague	0.34	0.72	0.43	0.39	0.38	0.16	0.14	0.08
Budapest	0.29	0.58	0.25	0.34	0.37	0.28	0.26	0.35
Trieste	0.13	0.41	0.26	0.28	0.28	0.31	0.33	0.37
Milan	0.39	0.35	0.08	0.19	0.14	0.12	0.09	0.28
Turin	0.58	0.37	0.34	0.29	0.17	0.09	0.11	?
Venice	0.39	0.32	0.30	0.36	0.31	0.21	0.40	0.01
New York	0.54	0.42	0.37	0.23	0.16	0.21	0.16	0.13
Chicago	0.27	0.21	0.16	0.08	0.09	0.08	0.08	0.06
Philadelphia	0.09	0.12	0.07	0.14	0.08	?	? .	0.19
Boston	0.20	0.12	0.04	0.07	0.12	0.13	0.14	0.11
Rio de Janeiro	0.11	0.21	0.08	0.06	0.15	0.14	0.36	0.16

TABLE XXVI.—Scarlet Fever:—Annual Death-rates per 1,000 persons living.

					7007	1906-		
CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	-1910.	1910.	1911.
London	0.42	0.24	0.24	0.14	0.11	0.10	0.05	0.04
Edinburgh	0.46	0.23	0.23	0.22	0.09	0.11	0.13	0.09
Glasgow	0.65	0.36	0.35	0.24	0.11	0.13	0.19	0.12
Dublin (Registration Area).	0.20	0.37	0.08	0.23	0.10	0.02	0.09	0.18
Belfast	0.77	0.22	0.18	0.16	0.06	0.03	0.05	0.10
Sydney	0.11	0.14	0.15	0.04	0.05	0.03	0.01	0.01
Melbourne	0.07	0.04	0.04	0.03	0.02	0.02	0.03	0.01
Montreal	0.25	0.08	0.28	0.23	0.24	0.17	0.26	7
Toronto	0.21	0.08	0.33	0.18	0.23	0.23	0.36	?
Paris	0.09	0.10	0.07	0.06	0.04	0.06	0.03	0.04
Brussels	0.11	0.03	0.05	0.05	0.02	0.07	0.02	0.05
Amsterdam	0.44	0.04	0.03	0.03	0.02	0.04	0.01	0.01
Rotterdam	0.32	0.10	0.18	0.06	0.04	0.17	0.03	0.02
The Hague	0.20	0.02	0.03	0.03	0.01	0.02	0.06	0.04
Copenhagen	0.23	0.32	0.29	0.15	0.06	0.10	0.21	0.15
Stockholm	0.65	0.76	0.61	0.15	0.14	0.16	0.29	0.08
Christiania	0.68	0.71	0.25	0.08	0.06	0.04	0.04	0.06
St. Petersburg	0.71	0.71	0.50	0.54	0.44	0.55	0.46	0.31
Moscow	0.41	0.54	0.50	0.20	0.50	0.26	0.70	0.52
Berlin	0.52	0.18	0.28	0.24	0.20	0.17	0.19	0.20
Hamburg	0.37	0.25	0.21	0.06	0.30	0.11	0.06	0.15
Dresden	0.49	0.13	0.12	0.10	0.08	0.06	0.03	0.08
Breslau	0.24	0.22	0.33	0.22	0.09	0.05	0.05	0.06
Munich	0.33	0.32	0.17	0.07	0.04	0.08	0.05	0.02
Vienna	0.28	0.24	0.23	0.17	0.11	0.13	0.10	0.08
Prague	0.61	0.43	0.53	0.30	0.26	0.14	0.06	0.18
Budapest	0.35	0.21	0.32	0.34	0.45	0.35	0.40	0.40
Trieste	0.23	0.15	0.37	0.52	0.14	0.10	0.01	0.01
Milan : /	0.17	0.10	0.04	0.05	0.01	0.05	0.02	0.03
Turin	0.11	0.11	0.07	0.01	0.03	0.03	0.03	?
Venice	0.05	0.02	0.03	0.01	0:004	0.05	0.05	0.03
New York	0.90	0.52	0.43	0.19	0.22	0.20	0.20	0.15
Chicago	0.48	0.23	0.24	0.12	0.12	0.22	0.17	0.21
Philadelphia	0.50	0.22	0.24	0.12	0.12	2.	?	0.11
Boston	0.36	0.19	0.37	0.20	0.15	0.10	0.09	0.11
Rio de Janeiro	0.00	0.00	0.01	0.00	0.01	0.00	-	-
	l			1	1	1	1	1

TABLE XXVII.—WHOOPING COUGH:—Annual Death-rates per 1,000 persons living.

TABLE AAVII.	WHOOF	ING COU	7H ;—AII	nual Deal	n-rates p	er 1,000 p	ersons	mving.
CITIES.	1881- -1885.	1886- -1890.	1891– -1895.	1896- -1900.	1901- -1905.	1906- -1910.	1910.	1911.
London	0.71	0.67	0.52	0.47	0.36	0.29	0.30	0.23
Edinburgh	0.67	0.63	0.45	0.49	0.54	0.34	0.10	0.35
Glasgow	1.23	1.21	0.91	0.89	0.82	0.74	0.31	0.81
Dublin(Registration Area).	0.47	0.56	0.45	0.54	0.37	0.35	0.31	0.45
Belfast	0.58	0.68	0.57	0.53	0.46	0.53	0.66	0.17
Sydney	0.16	0.28	0.21	0.15	0.13	0.11	0.15	0.10
Melbourne	0.22	0.19	0.19	0.10	0.10	0.11	0.04	0.02
Montreal	0.25	0.28	0.29	0.32*	0.26	0.25	0.38	. ?
Toronto	0.22	0.11	0.07	0.06	0.08	0.12	0.15	?
Paris	0.18	0.19	0.15	0.12	0.13	0.10	0.12	0.00
Brussels	0.30	0.20	0.20	0.13	0.11	0.08	0.09	0.03
Amsterdam	0.44	0.35	0.35	0.28	0.24	0.19	0.12	0.24
Rotterdam	0.28	0.32	0.32	0.32	0.27	0.26	0.29	0.14
The Hague	0.34	0.22	0.30	0.20	0.18	0.12	0.13	0.17
Copenhagen	0.48	0:52	0.41	0.28	0.33	0.28	0.14	0.38
Stockholm	0.24	0.27	0.16	0.24	0.18	0.16	0.17	0.08
Christiania	0.52	0.47	0.37	0.64	0.32	0.16	0.07	0.48
St. Petersburg	0.21	0.21	0.25	0.20	0.21	0.24	0.22	0.19
Moscow	0.26	0.30	0.17	0.15	0.19	0.20	0.17	0.15
Berlin	0.33	0:33	0.27	0.30	0.26	0.17	0.11	0.21
Hamburg	0.40	0.36	0.23	0.22	0.24	0.17	0.12	0.14
Dresden	0.28	0.26	0.25	0.23	0.25	0.15	0.14	0.03
Breslau	0.21	0.19	0.25	0.26	0.20	0.24	0.24	0.10
Munich	0.33	0.25	0.24	0.21	0.24	0.13	0.12	0.10
Vienna	0.20	0.12	0.10	0.10	0.09	0.08	0.11	0.06
Prague	0.31	0.34	0.23	0.18	0.14	0.08	0.06	0.15
Budapest	0.21	0.09	0.05	0.08	0.08	0.09	0.11	0.03
Trieste	0.15	0.12	0.22	0.13	0.22	0.23	0.27	0.19
Milan	0.10	0.09	0.05	0.04	0.08	0.06	0.08	0.10
Turin	0.18	0.18	0.17	0.18	0.12	0.08	0.13	?
Venice	?	0.05	0.09	0.14	0.12	0.10	0.04	0.12
New York	0.34	0.32	0.23	0.18	0.10	0.07	0.06	0.08
Chicago	0.19	0.16	0.14	0.12	0.13	0.08	0.08	0.02
Philadelphia	, 0.11	0.14	0.15	0.14	0.14	?	? :	0.07
Boston	0.21	0.15	0.12	0.13	0.12	0.11	0.08	0.16
Rio de Janeiro	0.07	0.08	0.04	0.03	0.07	0.10	0.13	0.21
	,							

<sup>\*</sup> Average for four years.

Table XXVIII.—Diphtheria and Croup:—Annual Death-rates per 1,000 persons living.

			persons	nving.				
CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905,	1906- -1910.	1910.	1911.
London	0.41	0.42	0.58	0.47	0.20	0.15	0.10	0.14
Edinburgh	0.38	0.47	0.37	0.23	0.20	0.14	0.20	0.16
Glasgow	0.55	0.47	0.38	0.19	0.15	0.23	0.27	0.23
Dublin(Registration Area).	0.08	0.07	0.06	0.14	0.13	0.12	0.14	0.24
Belfast	0.11	0.16	0.16	0.18	0.13	0.08	0:07	0.08
Sydney	0.36	0.53	0.37	0.12	0.10	0.08	0.11	0.10
Melbourne	0.29	0.72	0.22	0.24	0.09	0.09	0.13	0.22
Montreal	1.40	1.52	0.49	0.67	0.30	0.29	0.30	?
Toronto	0.79	1.17	1.23	0.64	0.66	0.59	0.64	?
Paris	0.84	0.78	0.47	0.13	0.17	0.08	0.10	0.09
Brussels	0.12	0.10	0.20	0.11	0.11	0.09	0.08	0.09
Amsterdam	1.30	0.61	0.39	0.19	0.11	0.08	0.06	0.07
Rotterdam	0.44	0.31	0.31	0.30	0.17	0.10	0.08	0.09
The Hague	0.20	0.27	0.34	0.15	0.08	0.08	0.03	0.06
Copenhagen	0.45	1.24	1.04	0.26	0.11	0.08	0.08	0.10
Stockholm	1.10	0.71	0.97	0.53	0.26	0.16	0.28	0.13
Christiania	0.86	2.38	0.49	0.10	0.30	0.36	0.21	0.19
St. Petersburg	1.09	0.58	0.54	1.09	0.62	0.55	0.38	0.23
Moscow	0.63	0.78	0.73	0.64	0.45	0.21	0.84	0.54
Berlin	1.89	0.98	0.81	0.34	0.17	0.27	0.34	0.42
Hamburg	0.86	0.90	0.44	0.16	0.18	0.28	0.52	0.68
Dresden	1.93	1.17	0.99	0.24	0.17	0.30	0.27	0.23
Breslau	0.84	1.29	0.88	0.22	0.20	0.18	0.13	0.13
Munich	1.04	0.97	0.73	0.34	0.15	0.17	0.11	0.14
Vienna	0.59	0.63	0.96	0.32	0.23	0.17	0.14	0.11
Prague	0.54	1.01	0.52	0.24	0.13	0.09	0.10	0.16
Budapest	0.78	1.31	1.19	0.30	0.28	0.17	0.16	0.20
Trieste	1.75	0.84	1.55	0.68	0.17	0.12	0.08	0.13
Milan	0.98	0.92	1.29	0.40	0.29	0.12	0.06	0.07
Turin	0.69	0.47	0.35	0.16	0.09	0.12	0.13	?
Venice	0.23	0.26	0.44	0.43	0.21	0.20	0.20	0.08
New York	1.70	1.62	1.30	0.67	0.52	0.39	0.36	0.26
Chicago	1.51	1.58	1.18	0.55	0.28	0.30	. 1	0.39
Philadelphia	1.39	0.83	1.25	0.94	0.40	?	1.	
Boston	1.54	1.20	1.19	0.77	0.39	0.27	1	0.32
Rio de Janeiro	0.28	0.19	0.07	0.03	0.07	0.02		0·18 0·05
77 77								

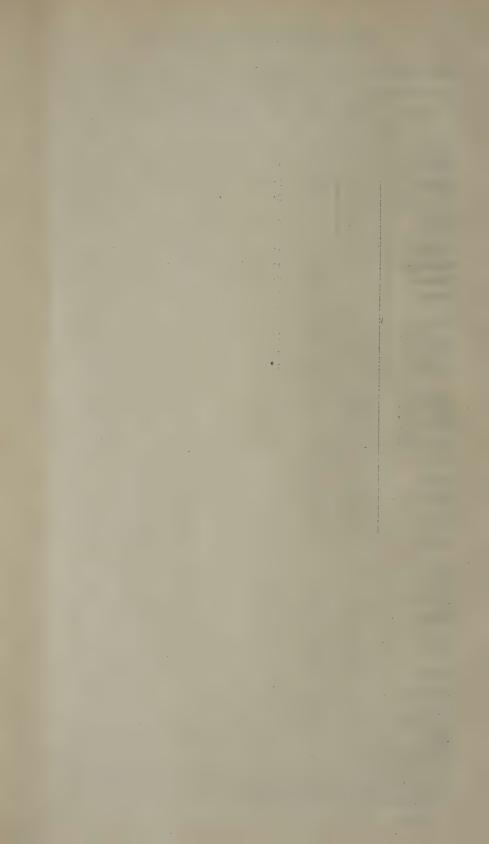
Note.—The deaths in Dublin and in Belfast for the entire period, in Brussels for the years 1881-91, and in Moscow and Berlin for 1881-1901, relate to diphtheria only.

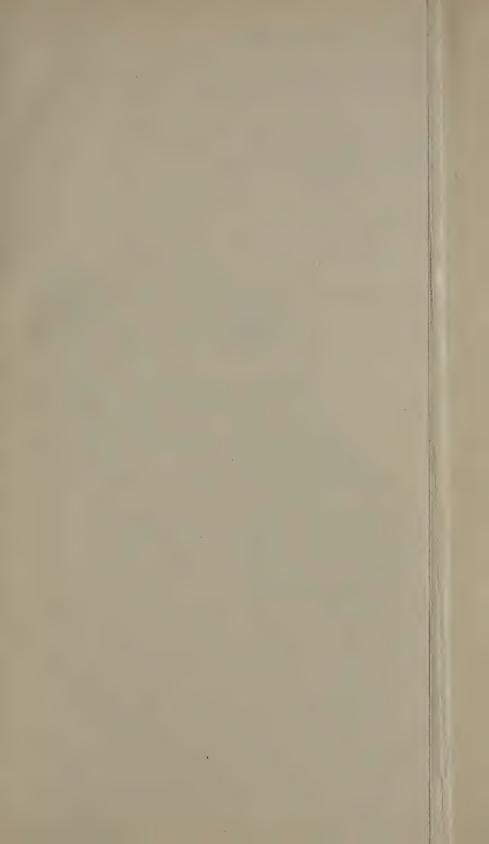
TABLE XXIX.—PULMONARY TUBERCULOSIS:—Annual Death-rates per 1,000 persons living.

			persons	living.				
CITIES.	1881- -1885.	1886- -1890.	1891– –1895.	1896- -1900.	1901- -1905.	1906- -1910.	1910.	1911.
London	2.22	1.97	1.85	1.75	•60	1.40	1.23	1.35
Edinburgh	2.12	1.91	1.79	1.87	1.61	1.25	1.10	1.09
Glasgow	3.11	2.51	2.27	1.95	1.76	1.54	1.38	1.28
Dublin (Registration Area).	3.46	3.41	3.35	3.17	3.09	. 2.68	2.34	2.47
Belfast	3.82	4.02	.3*82	3.29	3.07	2.35	2.11	2.08
Sydney	-1.93	1.57	1.19	0.98	0.59	0.72	0.72	0.69
Melbourne	2.33	2.13	1.82	- 1.55	1.39	1.08	1.00	1.04
Montreal	2.82	2.56	2.35	2.50	1.97	1.76	1.72	?
Toronto	2.03	2.07	2.42	2.34	1.74	1.10	1.11	?
Paris	4.41	4.40	4.09	3.79	.3.90	3.74	3.66	3.43
Amsterdam	2.38	2.34	2.04	1.85	1.44	1.38	1.30	1.35
Rotterdam	2.19	1.92	1.88	1.70	1.33	1.27	1.21	1.14
The Hague	1.99	1.79	1.63	1.60	1.28	1.24	1.12	1.05
Copenhagen	2.73	2.46	1.98	1.80	1.44	1.36	1.14	1.31
Stockholm*	3.44	3.03	2.69	2.46	2.27	2.30	2.33	1.96
Christiania	3.20	2.87	2.82	2.74	2.29	2.07	1.85	1.82
St. Petersburg	5.49	4.73	3.97	3.31	3.12	3.05	2.90	2.67
Moscow	4.11	3.93	3.91	3.24	2.68	2.58	2.50	2.47
Berlin	3.39	3.02	2.60	2.29	2.26	1.99	1.76	1.68
Hamburg	3.35	2.94	2.38	2.00	1.70	1.42	1.26	1.25
Dresden	3.76	3.34	2.83	2.47	2.24	1.83	1.61	1.77
Breslau	3.31	3:13	3.42	3.21	3.19	2.72	2.59	2.42
Munich	3.89	3.48	3.12	3.03	2.69	2.26	2.05	1.93
Vienna	6.85	5.76	4.74	3.81	3.36	2.77	2.61	2.66
Prague	6.04	5.06	4.04	3.63	4.17	3.09	2.91	3.02
Budapest	7.15	5.91	4.34	3.76	3.67	3.40	3.04	3.32
Trieste	5.22	4.91	4.39	4.02	3.96	3.69	3.56	3.37
Milan	3.35	3.07	2.84	2.04	2.32	2.20	1.90	2.03
Turin	2.40	2.22	2.50	2.34	2.25	1.83	1.66	?
Venice	3.06	2.82	2.00	2.24	2.00	2.04	?	2.11
New York	3.98	3.50	2.86	2.42	2.15	1.97	1.81	1.80
Chicago	1.80	1.77	1.76	1.54	1.52	1.61	?	1.68+
Philadelphia	3.11	2.69	2.33	2.10	2.15	?	2	1.83
Boston	4.08	3.53	2.88	2.42	2.17	1.76	1.66	1.55
Rio de Janeiro	5.48	?	4.46	4.74	4.20	3.81	3.96	3.66

<sup>\*</sup> The increased mortality in 1908-1910 is partly due to a change in the system of classification of the causes of death.

† Tuberculosis (all forms).

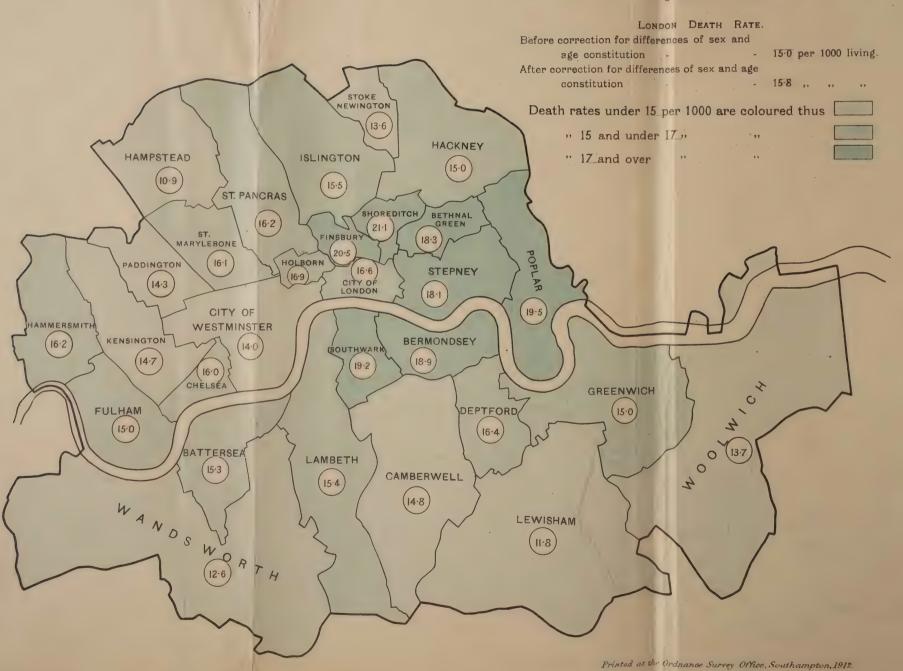




### ADMINISTRATIVE COUNTY OF LONDON.

DEATH RATES FROM ALL CAUSES IN METROPOLITAN BOROUGHS IN THE 52 WEEKS ENDED 80th. DECEMBER, 1911.

These death rates have been corrected (1) for deaths in Public Institutions, &c., and (2) for differences of sex and age constitution of population, the population of England and Wales at the Census of 1901 being taken as the Standard.



## TABLES.

#### TABLE 1.-ENGLAND and WALES.-Marriages, Births

The numbers of Marriages, Births, and Deaths in this Table are provisional, and will be found to differ slightly. The numbers of Births and Deaths in London are these actually registered during the Calendar Year, and differ from based upon the corrected figures shown in Table 2.

		Marri	ages.	Birt	hs.	Deaths.			
Registration Divisions and Counties.*	Population estimated to the middle of 1911,	Total.	Persons married per 1,000 living.	Total.	Rate per 1,000 living.	Total.	Rate per 1,000 living.	under	Persons aged 65 year and up-wards
ENGLAND and WALES	36,163,833	274,577	15'2	881241	24.4	527864	14'6	114798	14958
I. LONDON	4,521,301	40,201	17'8	112,795	24.8	68,299	15.0	14,770	17,177
1. LONDON	4,521,301	40,201	17'8	112,795	24'8	68,299	15.0	14,770	17,177
II. SOUTH EASTERN DIVISION	3,839,001	26,096	13.6	79,400	20.7	48,671	12.7	8,074	17,694
2. Surrey	925,321	5,845	12.6	19,417	21'0	11,153	12.1	1,918	3,671
3. Kent	1,022,032	7,050	13.8	21,495	21'0	13,220	12.9	2,358	4,662
4. SUSSEX	668,447	4,373	13.1	12,166	18'2	8,497	12.7	1,109	3,579
5. Hampshire	919,272	6,667	14'5	20,191	22.0	12,089	13'2	2,156	4,269
6. BERKSHIRE	303,929	2,161	14'2	6,131	20.2	3,712	12'2	533	1,513
III. SOUTH MIDLAND DIVISION	2,660,891	18,153	13'6	59,104	22'2	32,202	12'1	6,322	11,355
7. MIDDLESEX	1,153,321	7,653	13'3	27,541	23'9	13,121	11'4	3,177	3,580
8. HERTFORDSHIRE	288,207	1,918	13'3	5,857	20'3	3,433	11'9	524	1,382
9. BUCKINGHAMSHIRE	194,469	1,235	12.7	4,084	21.0	2,341	12'0	368	1,019
10. OXFORDSHIRE	198,802	1,360	13.7	4,160	20.9	2,616	13'2	390	1,134
11. NORTHAMPTONSHIRE	364,245	2,650	14'6	7,563	20'8	4,533	12'4	790	1,681
12. HUNTINGDONSHIRE	48,137	348	14'5	1,035	21'5	618	12.8	85	. 316
13. Bedfordshire	198,221	1,414	14'3	4,195	21.2	2,620	13.2	484	1,053
14. CAMBRIDGESHIRE	215,489	1,576	14.6	4,669	21.7	2,920	13.6	50/1	1,190
IV. EASTERN DIVISION	2,208,800	15,514	14.0	51,454	23'3	28,093	12.7	5,633	9,765
15. Essex	1,336,270	9,414	14'1	32,179	24'1	16,340	12.2	3,615	4,830
16. SUFFOLK	383,281	2,691	14'0	8,427	22'0	5,025	13'1	806	2,134
17. Norfolk	489,249	3,409	13.9	10,848	22.2	6,728	13'8	1,212	2,801
v. south western division	2,021,084	14,155	14.0	41,122	20'3	27,978	13.8	4,229	11,494
18. WILTSHIRE	279,746	1,903	13.6	5,974	21.4	3,486	12'5	504	1,532
19. Dorsetshire	221,035	1,492	13.2	4,467	20'2	2,823	12'8	412	1,227
20. DEVONSHIRE	702,925	5,176	14.7	14,297	20'3	10,334	14'7	1,578	3,851
21. CORNWALL	325,459	2,226	13.4	6,601	20.3	5,037	15'5	862	2,072
22. Somersetshire	491,919	3,358	13.4	9,783	19.9	6,299	12'8	873	2,812
VI. WEST MIDLAND DIVISION	4,005,948	30,613	15.3	100,544	25'1	59,665	14.9	13,384	17,254
23. GLOUCESTERSHIRE	673,201	4,959	14'7	14,327	21'3	9,757	14.5	1,704	3,483
24. Herefordshire	113,102	649	11'5	2,322	20.5	1,651	14.6	189	795
25. Shropshire	266,235	1,699	12'8	5,957	22'4	3,609	13'6	539	1,524
26. STAFFORDSHIRE	1,362,359	10,724	15'7	37,921	27.8	21,544	15'8	5,620	5,093
27. Worcestershire	563,972	4,040	14'3	12,764	22.6	7,455	13'2	1,482	2,470
28. WARWICKSHIRE	1,027,079	8,542	16.6	27,253	26'5	15,649	15°2	3,850	3,889

The Registration or Union Counties consist of groups of Registration Districts which are generally co-extensive
this arrangement included in the Welsh Division. The differences between Registration Counties

A 2

#### Deaths registered in the Year 1911 (Calendar Year).

n the revised figures to be hereafter presented to Parliament in the 74th Annual Report of the Registrar General. se shown in Tables 2, 12, 14, 16, 19, 20, and 23 (see note to Table 2). The Birth-rate and Death-rates, however, are

7	he l	DEATH	s in th	e Year	are sta	ated by	the Regi	istrars to	o includ	е	1 1 38.	
	-			ths fro						Jo	der	
									Deaths in Public Insti- tutions.	Causes o	s of Infants under 1 of age to 1,000 Births.	Registration  Divisions
10			er.	Whooping-cough.		iis		86.8	Iqn		nfa	and
10.3	0Σ.		Scarlet Fever.	-8	Diphtheria	Diarrhœa and Enteritis (under 2 years).		Inquest Cases	S. S.	Uncertified Death.	of Jo	Counties.*
OT+	J-p	les.	et]	opi	the	Diarrhoes od Enteri (under 2 years).	псе	\$ 0 P	eaths ir	ath	hs	Counties.
03.5	Small-pox.	Measles	3ar]	'bo	iph	Dia July 2 y	Violence,	nbı	eat	nce	Deaths of year of a	
	702	A	υž		A	aı	<b>\(\beta\)</b>	1	А	Þ	II A	
83	23	12979	1871	7648	4755	38467	20103	37200	106216	6666	130	ENGLAND and WALES.
37	-	2,560	140	993	572	5,433	2,739	6,939	28,218	60	129	I. LONDON.
37		2,560	140	993	572	5,433	2,739	6,939	28,218	60	129	1. LONDON.
87	14	943	92	523	463	2,807	1,710	3,325	11,460	623	102	II. SOUTH EASTERN DIVISION.
23	-	314	18	149	117	676	396	824	3,332	76	99	2. SURREY.
72	14	361	21	127	109	919	475	. 808	2,931	292	110	3. KENT.
21 52	_	109 118	15 33	75 117	52 146	349	329	610	1,772	41	91	4. SUSSEX.
19	_	41	55	55	39	730 133	401 109	875 208	2,596 829	105	107	5. HAMPSHIRE. 6. BERKSHIRE.
		11		00	00	100	100	200	020	100	0.	o. Districts.
98	making	704	93	519	317	2,188	1,041	2,036	5,847	. 354	107	IfI. SOUTH MIDLAND DIVISION.
30		465	62	316	162	1,265	391	953	2,817	45	115	7. MIDDLESEX.
11	**************************************	43	2 2	32	14	163	110	. 177	750	45	89	8. HERTFORDSHIRE.
4	-	40 37	3	17 31	15	100	98	158	282	31 23	90	9. BUCKINGHAMSHIRE. 10. OXFORDSHIRE.
26	_	18	16	63	52	232	80 158	158 256	476 611	95	104	11. NORTHAMPTONSHIRE.
2	_	1	1	11	3	15	20	32	81	15	82	12. HUNTINGDONSHIRE.
15	_	31	. 2	- 11	23	194	78	148	373	51	115	13. BEDFORDSHIRE.
6	-	69	5	38	39	120	106	149	457	49	108	14. CAMBRIDGESHIRE.
)5	1	608	65	406	219*	1,835	1,016	1,856	5,468	520	109	IV. EASTERN DIVISION.
71	1	529	34	207	140	1,385	576	1,114	3,616	302	112	15. Essex.
7		7	4	93	41	175	195	306	789	99	96	16. SUFFOLK.
37	-	72	. 27	106	38	275	245	436	1,063	119	112	17. Norfolk.
34	3	525	37	270	238	998	938	1,870	3,761	240	103	v. south western division.
3		20	4	27	13	83	129	240	544	26	84	18. WILTSHIRE
6	2	41	13	22	23	84	86	130	405	33	92	19. DORSETSHIRE.
1	1	420 15	5	50 105	92 59	383 253	339	749	1,469	101	110	20. DEVONSHIRE. 21. CORNWALL.
9	_	29	8	66	59 51	253 195	169 215	355 396	398 945	35 45	89	22. SOMERSETSHIRE.
8	1	1,576 226	350 20	778 184	493	4,282	2,212	3,783	10,612	1,013	133	VI. WEST MIDLAND DIVISION.
2		19	8	184	63 13	468 18	317	753	2,184	64	119	23. GLOUCESTERSHIRE.
1		23	11	41	21	84	61 140	98 223	263 451	30 105	81 90	24. HEREFORDSHIRE, 25. SHROPSHIRE,
5		621	155	289	219	1,964	820	1,403	3,036	279	148	26. STAFFORDSHIRE
2	_	167	25	78	59	453	280	457	1,120	109	116	27. WORGESTERSHIRE,
0	1	520	131	176	118	1,295	594	851	3,558	426	141	28. WARWICKSHIRE.
									2,300			
+3	10 P	oor La	w Uni	ong	The C	ountion	0.000		Dominto	tion D	izziaion	s, the County of Monmouth being by

the Poor Law Unions. The Counties are grouped in Registration Divisions, the County of Monmouth being by Administrative Counties are shown in Table 7 of Vol. II. of the Census of England and Wales (1911).

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TABLE 1 (continued).-ENGLAND and WALES.-Marriag

		Marri	ages.	Birt	hs.		De	aths.	
	Popula-		1				1	11	1
Registration	tion		Per-						Per
Divisions	estimated		sons		Rate		Rate	Infants	1
and	to the	Total.	mar- ried	Total.	1,000	Total.	per 1,000	under 1 year	
Counties.	middle of	Total.	per	Total.	liv-	10001,	liv-	of	an
	1911.		1,000		ing.		ing.	age.	up
			living.				ŧ		war
					1		1		
VII, NORTH MIDLAND DIVISION	2,331,303	17,543	15.0	59,225	25.4	32,119	13'8	7,712	9,5
29. LEICESTERSHIRE	482,118	3,681	15'3	11,254	23.3	6,303	13'1	1,354	1,9
30. RUTLANDSHIRE	21,178	122	11'5	434	20.5	263	12'4	35	1
31. LINCOLNSHIRE	559,184 719,676	4,287 5,542	15'3 15'4	13,815	24'7	7,757	13'9 14'3	1,695 2,800	2,6
33. DERBYSHIRE	549,147	3,911	14.2	14,081	25'6	7,495	13.6	1,828	2,1
VIII. NORTH WESTERN DIVISION	5,733,756	44,533	15.5	141,027	24.6	93,677	16.3	21,291	21,0
34. CHESHIRE	898,456	6,456	14.4	20,841	23.2	12,665	14.1	2,762	3,5
35. LANCASHIRE	4,835,300	38,077	15.7	120,186	24.9	81,012	16.8	18,529	17,5
IX. YORKSHIRE DIVISION	3,978,473	30,920	15.2	98,680	24.8	62,529	15.7	14,047	15,9
36. West Riding	3,051,935	23,827	15.6	74,437	24'4	47,847	15.7	10,715	11,8
37. EAST RIDING (with YORK)	508,437	3,982	15.7	13,177	25'9	7,852	15'4	1,825	2,2
38. NORTH RIDING	418,101	3,111	14'9	11,066	26°5	6,830	16'3	1,507	1,8
X. NORTHERN DIVISION	2,410,464	18,955	15.4	69,766	28'9	38,167	15.8	10,087	8,7'
39. DURHAM	1,381,832	11,242	16.3	42,976	31.1	22,673	16'4	6,603	4,6
40. NORTHUMBERLAND	699,364 265,715	5,401 1,869	15'4	18,957 6,583	27.1	10,791	15'4 14'6	2,598	2,5
41. CUMBERLAND 42. WESTMORLAND	63,553	443	13.9	1,250	19.7	824	13.0	782 104	1,2
				,,,,,,,					
XI. WELSH DIVISION	2,452,812	17,894	14'6	68,124	27.8	36,464	14.9	9,249	9,4
43. MONMOUTHSHIRE	417,243	3,112	14'9	12,448	29.8	6,044	14'5	1,765	1,3
44. GLAMORGANSHIRE	1,137,635	8 819	15'5	35,076	30.8	16,729	14.7	5,048	3,1
45. CARMARTHENSHIRE	151,774	1,140	15'0	4,068	26'8	2,275	15'0	528	61
46. PEMBROKESHIRE 47. CARDIGANSHIRE	84,939 80,718	631	14'9	2,019 1,478	23'8	1,246 1,420	14.7	215 187	6
48. Brecknockshire	56,434	397	14.1	1,353	54.0	835	14'8	163	2
49. RADNORSHIRE	17,433	112	12'8	374	21.5	220	12.6	28	.8
50. MONTGOMERYSHIRE	62,154	383	12.3	1,274	20.2	895	1	122	41
51. FLINTSHIRE	69,964	439	12.5	1,898	27'1		14.6	219	36
52. DENBIGHSHIRE	137,083 60,175	892 338	13.0	3,365 1,213	24.5	2,046 1,003	14'9	414	68
54. CARNARVONSHIRE	141,886	916	12.9	2,769	19.2	2,156	15.2	315	81
55. ANGLESEY	35,374	216	12'2	789	22.3	573	16.5	101	21

rths, and Deaths registered in the Year 1911.

_	O1 . T			77		4-72-4	be Desi				00	
	ne l	JEATHS				ted by t	ne Regi	strars to	· ·		eaths of Infants under I year of age to 1,000 Births.	
			Deat	hs from	m				Deaths in Public Insti- tutions.	of	und Bi	
	1					]			Ing	808	000	Registration
	1			Whooping-cough.		~			lic	Causes	ant o 1	Divisions
Enteric Fever,		j	er,	cot		Diarrhœa and Enteritis under 2 years)		Inquest Cases.	qn		Infa	and
I'e	×.		Scarlet Fever.	50	Diphtheria.	Diarrhoea nd Enterit nder 2 yea		Jas	D P	ed	aga	
10	od-	98	of F	pir	hei	r 2	100	st (	is in	ting th.	r of	Counties.
ter	all	Measles.	rrle	100	pht	Dia d F	Violence,	ne	ath	cer )ea	Deaths	
En	Small-pox.	Me	Sce	W	Dij	an (ur	Vic	In	De	Uncertifled Death.	De	·
	1										1	
		0.00	100	43.0	0.17	0.400	3.300			<b>504</b>	100	TITE MODELLANDS AND DIVISION
153		637	103	412	3(1	2,480	1,186	1,885	4,402	584	130	VII. NORTH MIDLAND DIVISION.
21	-	110	30	. 74	44	406	228	409	979	67	120	29. LEICESTERSHIRE.
1	-		1000	2	, 1	13	8	14	12	2	81	30 RUTLANDSHIRE.
48		91	12	85	67	571	286	427	901	132	123	31. LINCOLNSHIRE.
57	-	240	31	172	96	950	379	558	1,528	185	143	32. NOTTINGHAMSHIRE.
26	-	196	30	79	103	540	285	477	982	198	130	33. DERBYSHIRE.
		1.000	400	1.00=	000	0.000	0.000	0.000	10.510	3 000	4	WITE MODBIE WESSERVE DAVISOR
539	3	1,972	496	1,225	828	8,209	3,838	6,283	18,743	1,390	151	VIII. NORTH WESTERN DIVISION.
56	2	148	49	210	107	996	471	896	2,024	71	133	34. CHESHIRE.
483	1	1,824	447	1,015	721	7,213	3,367	5,387	16,719	1,319	154	35. LANCASHIRE.
1												
-												
485	-	2,077	239	1,156	606	4,475	2,301	4,500	9,942	399	142	IX. YORKSHIRE DIVISION.
369		1,753	203	800	474	3,418	1,748	3,440	7,784	307	144	36. WEST RIDING.
80		117	22	154	50	695	286	612	1,425	40	138	37. EAST RIDING (with YORK).
36	-	207	14	202	82	362	267	448	733	52	136	38. NORTH RIDING.
253	-	828	126	870	340	2,923	1,546	2,241	4,515	1,027	145	X. NORTHERN DIVISION.
174	-	588	83	541	224	2,096	958	1,276	2,335	718	154	39. DURHAM.
68		207	23	253	84	703	390	719	1,678	155	137	40. NORTHUMBERLAND.
9	-	25	19	73	27	110	156	198	412	124	119	41. CUMBERLAND.
2	-	8	1	3	5	14	42	48	90	30	83	42. WESTMORLAND,
										-		
164	1	549	130	496	368	2,837	1,576	2,482	3,248	456	136	XI. WELSH DIVISION.
48	-	64	24	114	29	525	264	365	673	63	142	43. MONMOUTHSHIRE.
68	-	371	74	211	196	1,889	837	1,419	1,688	53	144	44. GLAMORGANSHIRE. 4
6	1	28	3	26	21	98	105	148	136	47	130	45. CARMARTHENSHIRE.
8		_	1	4	20	30	36	64	56	46	106	46. PEMBROKESHIRE.
5		6	4	7	8	16	30	63	48	49	127	47. CARDIGANSHIRE.
10	-	7	1	5	4	44	27	6 57	94	12	120	48. BRECKNOCKSHIRE.
-			-	2	6	2	12	24	26	4	75	49. RADNORSHIRE,
1		-		19	5	15	30	45	58	23	96	50. MONTGOMERYSHIRE.
4		12	13	- 30	11	40	52	67	63	19	115	51. FLINTSHIRE.
8	-	3	6	52	27	106	78	91	239	33	123	52. DENBIGHSHIRE.
-	-	27	1	3	8	15	27	35	35	20	119	53. MERIONETHSHIRE.
6		31	3	22	28	39	57	83	114	61	114	54. CARNARVONSHIRE.
-	-	-		- 1	5	18	21	21	18	26	128	55. ANGLESEY.

TABLE 2.-77 Great Towns,-Population; Births, Deaths, and Meteorology in the 52 Weeks ended 30th December, 1911.

those occurring in the principal institutions receiving maternity and (2) by including the deaths of London residents occurring in The deaths in the other towns have been corrected, as far as possible tlying Public Institutions. With regard to the Outer Ring and its con-The births shown in this table are those registered in the several towns GREAT YARMOUTH. BURTON ON TRENT WOLVERHAMPTON The deaths in London have been corrected as far as possible (1) by excluding deaths of all non-residents, and (2) by including the deaths of London residents occurring WALTHAMSTOW. STOKE ON TRENT. WEST BROMWICH. SOURNEMOUTH. HANDSWORTH NORTHAMPTON. 77 TOWNS. SOUTHAMPTON, WILLESDEN. TOTTENHAM. WEST HAM. PORTSMOUTH. TOWNS. (STAFFS.) EAST HAM. HORNSEY. DEVONPORT. CROYDON. PLYMOUTH. BRIGHTON. WALSALL. LEYTON. HASTINGS. NORWICH. PSWICH. LONDON. BRISTOL. 2.09 8.19 52.7 52.1 8.09 50.3 25.0 2.09 (1) by the exclusion of all deaths of non-residents, and (2) by the inclusion of deaths of residents in certain outlying Public Institutions. With regar stituent areas, however, correction is more complete, a distribution of all transferable deaths occurring in any part of Greater London having been made. Uncertified Causes of Death, 67568 Deaths in Public Institutions, 191 481 091 59 89 69 53 26 48 20 35 31 54 54 57 148 21 45 20 Violence, The births in London have been corrected by the transference of Diarrhosa and Enteritis (under 2 years). 101 21120 154 (See Table 16.) The DEATHS registered include persons at the Census of 1901. 22 18 13 20 18 89 Diphtheria Deaths from Whooping 18 16 cases. The deaths in London have been corrected as far as possible (1) by excluding deaths the Metropolitan Outer Ring or in Metropolitan Public Institutions situated outside the County. 1025 25 15 Scarlet Fever, 05 93 Measles. Small-pox. 13 Unteric 983 with populations exceeding 540 784 59214 Deaths of 57879 093 495 123 382 159 179 167 423 16,156,475,411666,249385 1185 1919 808 1094 1451 without correction, except in the case of London. those are POPULATION in the middle of 1911, ESTIMATED 61,030 119,386 81,979 357,493 48,210 .521.301 125,415 125,356 131,441 79,172 90,144 74,124 56,026 121,677 112,144 95,357 69,023 289,601 134,526 232,253 235,051 Great Towns BURTON ON TRENT GREAT YARMOUTH WOLVERHAMPTON STOKE ON TRENT (STAFFS.)‡ J WEST BROMWICH WALTHAMSTOW • WALSALL ... HANDSWORTH ) 77 TOWNS BOURNEMOUTH NORTHAMPTON SOUTHAMPTON TOWNS. WILLESDEN **POTTENHAM** PORTSMOUTH WEST HAM EAST HAM DEVONPORT CROYDON HORNSEY IPSWICH .. BRISTOL .. РЕУМООТН BRIGHTON READINGT NORWICH LEYTON HASTINGS

		TOWNS	BIRMINGHAM.†	KINGS NORTON.†	SMETHWICK.	ASTON MANOR.†	COVENTRY.		LEICESTER.	GRIMSBY.	NOTTINGHAM.	DERBY.		B. C. C. T. C.	DIOCALOM:	BIRKENHEAD.	WALLASEY.	LIVERPOOL.	BOOTLE.	ST. HELENS	WIGAN.	WARRINGTON.	BOLTON.	BURY.	MANCHESTER.	SALFORD.	OLDHAM.	ROCHDALE.	BURNLEY.	BLACKBURN.	PRESTON:	BARROW IN FURNESS
	BAIN-	FALL (Inches).	20.4	1	1		21.4		9	-	19.4	1				1	1	25.3	1	I	1	j	1	1	31.1	-	ĺ	1	44.1	1	1	-
	MEAN TEMPE-	RATURE (De- grees Fahr.).	2.09	1	1	1	8.09		1	1	49.9	i				-	1	₹.09	1		1	1	1	1	2.19	1	1	1	48.5	ı	ì	1
	urea.	Uncertific Causesof De	305	16	7	ಣ	29		27	17	16	ı		C	0 ;	14	4	308	47	633	्य	43	14	202	20	10	41	ಣ	34	31	42	30
	*su	neathead oildn oitutiteal	2199	68	122	203	257		609	151	917	438		200	100	454	159	5093	322	314	170	196	425	160	3416	876	408	208	273	307	344	112
	*898*	ero diental	387	37	09	59	84		212	22	246	189		101	1770	140	47	1069	20	200	111	45	188	28	839	295	181	68	105	112	12	66
		Violence.	308	23	29	32	22		102	96	138	52		t	5 !	11	77	261	42	99	49	35	68	37	450	124	69	41	19	64	22	26
•		Diarrhœa and Enteritis (under 2 years.)	188	63	87	157	78		202	151	410	- 84	,		2)1	512	08	1458	128	207	208	127	338	26	1090	348	529	92	259	195	163	40
include		Diphtheria.	64	10	9	9	17		00	6	31	24		(	2 (	25	14	123	10	10	=	10	42	4	84	54	11	က	21	500	31	10
The DEATHS registered include	from	Congh.	101	00	11	16	30		42	21	40	83			07	31	2	235	22	37	35	32	15	12	142	37	13	17	. 31	54	21	101
BATHSI	Deaths from	Scarlet Fever.	63	4	65	6	31		C.	-	6	67			<del>1</del> 1 •	41 1	6.1	128	41	14	4	4	22	01	43	20	10	10	4	11	19	_
The Di		Measles.	301	18	22	34	65		70	34	96	92		L	00	3	9	311	87	69	. 09	13	62	52	337	86	99	30	89	30	22	G.
		.xoq-llsma	-	1	1	1	ı		1	1	1	1			1	ı	_	1	-	1	i	1	1	ı	1	1	1	ı	1	1	1	ļ
		Enteric Fever.	30	1	63	63	-		9	18	28	00		-	10	<b>o</b>	63	32	60	23	33	2	23	1	19	18	က	က	6	6	20	-
	of	Persons aged 65 Years and upwards.	1821	222	200	260	334		888	231	1087	495		-	388	436	279	2835	230	259	233	205	655	247	2349	747	538	349	403	476	442	109
	Deaths of	Infants P ander a Year of Age. up	2415	182	275	338	310		680	329	1030	363			433	109	188	3476	310	512	469	298	672	197	2895	937	557	264	520	536	470	100
			8800	741	1011	1159	1404	Ī	8106	1077	4171	1766			1712	2048	974	14882	1233	1755	1592	1117	2865	828	12132	3847	2596	1379	1910	2140	1971	002
		BIRTHS, DEATHS	14749	1805	1950	2026	2886		6160	2142	6367	2945			7220	3748	1735		2093	3204	2434	2041	4126	1204	18738	6281	3491	1896	2479	2857	2726	1000
	ESTIMATED	Population in the middle of 1911,	525,903 1	-	71,094	74.968	107,307		997 699	74.961	260,425	123,637			109,100	131,325	19,161	_	70,128	96,875	89,334	72,366	181,192	58,664	716,180	231,624	147,754	91,648	106,566	133,153	117,195	69 099
-	ES	Po E	:	:	:		:			: :	: :	:			:	:	:	:	:	:	:	. •	;	:	:	:	:	:	٠:	:	:	200
		TOWNS,	BIRMINGHAM	KINGS NORTON†	SMETHWICK	ASTON MANOR	COVENTRY		Tarcacher	GRIMSBY	NOTTINGHAM				STOCKPORT	BIRKENHEAD	WALLASEY	LIVERPOOL	BOOTLE	ST. HELENS	WIGAN	WARRINGTON	BOLTON	BURY	MANCHESTER	SALFORD	OLDHAM	ROCHDALE	BURNLEY†	BLACKBURN	PRESTON	BARROW IN FIIRNESS

TABLE 2 (continued).-77 Great Towns.-Population; Births, Deaths, and Meteorology in the 52 Weeks ended 30th December 1911

\* The values for Mean Temperature and Rainfall relate to the calendar year.

† The extension on 9th November, 1911, of the City of Bir mingham (which also affected Handsworth, Kings Norton, and Aston Manor) and of the Boroughs of Bury and Burnley will not be taken into account in this table until 1912.

TABLE 2 (continued). -77 Great Towns .- Population; Births, Deaths, and Meteorology in the 52 Weeks ended 30th December, 1911.

			, , ,				076		,,		v		,,,,	700	, '		• •		o <sub>I</sub>	, ,			,,,			0700	, -					
		TOWNS.	HUDDERSFIELD.	HALIFAX.	BRADFORD.	LEEDS.	DEWSBURY.	SHEFFIELD.	ROTHERHAM.	YORK.	HULL.	MIDDLESBROUGH.	STOCKTON ON TEES	WEST HARTLEPOOL.	SUNDERLAND.	SOUTH SHIELDS.	GATESHEAD.	NEWCASTLE ON TYNE	TYNEMOUTH.	NEWPORT (MON.).	CARDIFF.	RHONDDA.	MERTHYR TYDFIL.	SWANSEA.	GREATER LONDON.	OUTER RING.	8 TOWNS IN	REMAINDER OF OUTER RING.	EDINBURGH.*	GLASGOW.*	DUBLINF (Registration	Belfast.
		FALL (Inches).	32.7	1	28.0	i	ı	25.4	1	25.1	24.4	I	1	-	1	1	!	24.2	26.3	40.3	9.18	1	1	45.3	1	1	1	1	21.5	36.3	23.5	36.3
	MEAN TEMPE-	RATURE (De- grees Fahr.).	49.1	1	48.7	ı	1	0.09	1	1.09	50.1	1	1	1	1	I	1	49.4	48.3	1	9.09	1	1	52.5	1	1	1	1	47.8	48.6	0.19	49.5
	_	Uncertification Description	6	6	2	7	1	73	15	~	34	15	9	L-	54	71	93	14	16	2	_	11	ವ	1.5	128	69	12	22	0	g.,	243	63
	ua,	Deaths ir Public Institutio	253	341	915	1467	136	1759	171	215	879	280	86	132	559	247	293	774	152	222	483	95	187	248	36057	8070	4458	3612	0-	۵.,	3321	1704
		Inquest Cas	96	105	382	622	92	452	20	78	370	305	99	77	212	118	89	342	52	84	248	139	94	153	9353 3	2596	1368	1228	0-	0-	213	333
		Violence,	54	42	130	244	29	225	41	36	176	25	36	53	136	71	20	140	53	44	35	97	200	69	3731	1114	548	566	192	621	202	155
e		Diarrhes and Enteritis (under 2 years).	89	99	195	268	19	534	112	19	920	146	22	98	170	146	137	225	46	16	247	350	150	140	8267	2954	1446	1508	115	268	657	470
includ.		Diphtheria.	22	22	20	151	7	44	67	2	21	157	00	16	20	10	23	37	9	2	37	20	2	47	983	371	172	199	52	178	96	32
gistered	from	Whooping-	11	26	96	147	15	62	15	25	100	78	92	56	93	23	28	127	18	11	53	20	2	16	1546	208	277	231	113	631	182	1.9
The Draths registered include	Deathsfron	Scarlet Fever,	15	00	6	45	9	26	က	4	14	7	4	ı	2	-	4	14	1	۲۰	15	19		03	244	72	34	38	29	92	7.3	37
The Di		Measles.	17	2	11	78	25	162	26	6	101	162	26	20	49	40	78	125	11	16	7	143	7	32	3720	1150	582	268	1.9	304	204	27
		Small-pox.	1	1	1	1	1	1	1	i	1	1	1	1		1	1	1	1	1	1	1	1	1	6	1	1	1	-	1	1	1
		Enteric Fever,	8	11	44	22	2	31	13	9	63	00	9	1	2	ಣ	6/1	10	20	10	9	18	00		254	110	57	53	က	61	08	15
	s of	Persons aged 65 Years and upwards.	469	465	1143	1703	252	1426	202	334	1084	309	202	210	299	389	384	942	221	234	296	251	194	387	26120	9998	3664	5005	1483	2510	1840	1311
	Deaths of	Infants under Year of Age.	280	230	155	9291	181	1775	286	220	1238	920	205	238	683	483	484	196	204	281	638	894	384	424	21980	7540	3794	3746	807	3016	1780	1409
		Экатна.	1618	1534	4288	7280	616	7328	1016	1100	4639	2036	198	866	2708	1854	1879	4291	806	1120	2555	2305	1260	1860	100296	32470	15590	16880	5121	13898	8629	6645
		BIRTHS, DEATHS	2126	1874	5477	10597	1167	12656	1818	1953	2962	3260	1539	1849	4509	3280	3562	7089	1671	2315	4740	5463	2519	3348	177,049	65311	31131	34180	6189	21755	11378	10984
	ESTIMATED	FORTIATION in the middle of 1911.	108.157	101,464	288,695	445,967	53,406	455,817	62,694	82,399	278,984	105,125	52,172	63,958	151,286	108,850	117,092	267,116	59,018	84,122	182,734	153,809	81,306	115,180	7,269,047	2,747,746	1,223,881	1,523,865	320,829	784,621	403,732	386,449
		TOWNS,	UDDERSFIELD	ALIFAX	RADFORD	EEDS	EWSBURY	:	DIHERHAM	ляк	ULL	IDDLESBROUGH	OCKTON ON TEES.	EST HARTLEPOOL	INDERLAND	TH SHIELDS	ATESHEAD	EWCASTLE ON TYNE	NEMOUTH	EWPORT (MON.)	RDIFF	Addnor	ERTHYR TYDFIL	VANSEA	REATER LONDON	JTER RING	TOWNS IN	EMAINDER OF OUTER RING.	DINBURGH*	ASGOW*	JBLIN† (Registration	SLFAST'

GRI

EDI GLA DU Fursa for funding and unagow are for deaths of non-residents are those actually refinered in these areas without any correction for deaths of non-residents.

‡ Excluding deaths of persons admitted into public institutions from without the boundaries of Dublin and Belfast respectively.

‡ The values for Mean
Temperature and fairful relate to the callediaty year.

TOWNS.   Purtus   Saweeks   Saweek	Total Deaths.  52 or 53 Weeks ended list.  15 15 190.  15 57 14 2  11 6 10 8  11 4 11 3  11 6 10 7  11 6 10 7  11 1 10 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 10 1  11 1 1 10 1  11 1 10 1  11 1 1 10 1  11 1 1 10 1  11 1 1 10 1  11 1 1 10 1  11 1 1 10 1  11 1 1 1	14.2   10.8   10.8   10.8   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10		TOWARD !	ER 1000 F	ANNUAL RATE PER 1000 PERSONS LIVING.	ALVALING.						ANNUAL DEATH	TAL	to Tota	to Total Deaths.	_		
25 Weeks and a sended software	18t Jan. 18t	318t Dec., 1910. 114.2 110.8 110.8					Deaths from	from				under	per 1000	living.		'su			
25.5 24.8 25.0 27.4 26.7 26.7 24.5 24.5 24.6 26.7 26.7 26.7 26.7	18t 1500 1150 1174 977 1174 1176 1176 1170 1170 1170	31st Dec., 1910. 14.2 10.8		1,1	,xo	*88	ter.	-Sario		sit 19		Year	Aged	Aged	st Ca i adtı	oildn	'uase	TOWNS.	
25.5 22.1 25.0 25.0 26.7 26.7 26.7 24.6 24.6 24.6 25.7 25.0	15.6 11.6 11.6 11.4 9.7 11.4 15.8 11.6 11.0	14.2 13.7 10.8	30tr. Dec., 1911.	Enterio Fever	I-llam2	Measle	Scarle Von	cong Myoot	Diphth	Bistrh Snteri Enteri (under	Violen	Births.		Years and upwards.	enpa1	ThitanI	DO	,	
24.8 25.0 27.4 27.4 24.5 24.5 15.7 15.7 25.0	15.0 11.6 11.4 9.7 11.6 11.6 11.0 11.0	10.01	15.2	90.0	00.0	0.47	90.0	0.24	0.15	1.31	0.54	141	00	8.66	7.8 27	.1 0.	00	77 TOWNS.	
22.1 25.0 27.4 26.7 26.7 24.6 26.7 16.7 16.7 25.0 25.0	11.6 11.4 11.6 11.6 11.0 11.0	10.8	15.0	0.03	03.0	0.27	0.04	0.53	0.14	1.18	0.28	129	8.2	7.46	10.0	41.3	0.1 LO	LONDON.	
25.0 27.4 27.4 26.7 26.7 16.7 25.0 25.0	9.7 11.4 15.8 11.6 11.1 11.0	0.01	8.11	0.04	1	81.0	0.04	0.53	12.0	F2.0	0.37	901	6.1	80 2	10.01	- 8.92	0.	CROYDON.	
27.4 27.4 26.7 24.6 15.7 15.7 25.0 25.0	11.4 15.8 11.6 11.1 11.1		11.8	0.03	1	0.35	0.03	0.26	80.0	1.28	0.43	128	6.4	2.98	-		0.5 A	WILLESDEN.	
25.7 26.7 16.7 16.7 25.0 23.9	11.6 11.6 11.0 11.0	1.6	9.2	10.0	1	0.54	0.01	0.17	90.0	0.43	0.58	80	5.0	87.3				HORNSEY.	
24.6 15.7 15.7 25.0 23.9	11.0	8.TI	18.1	20.0	1	0.79	10.0	0.14	01.0	11.1	0.41	125	1.1	2.26	2 2.11	0 92.92	T	TOTTENHAM.	
24.6 16.7 25.0 1 23.9 23.9	11.1	10.01	19.1	90.0		0.53	10.0	01.0	80.0	1.47	0.46	161	-	110 8			1.0	W EST MAM.	
16.7 19.7 25.0 23.9 21.3	11.0	10.1	12.1	0.02	1	19.0	90.0	0.16	0.12	98.0	0.42	100		2.08				LEYTON,	
16.7 25.0 1 16.2 23.9	13.7	9.01	9.11	0.03	1	0.56	0.03	0.14	0.54	0.92	0.41	110	1.9	2.66	_	2	_	WALTHAMSTOW.	
19.7 10. 25.0 10. 25.0 10. 23.9 10. 21.3	7.25	14.0	13.6	1	1	0.50	20.0	20.0	0.03	0.62	0.43	105	6.5	8.96	5.3	23.1 0	VH F.	HASTINGS.	
1 25.0 1 15.2 23.9 21.3	# CI	14.4	13.8	0.03	1	0.02	20.0	0.13	80.0	89.0	0.47	86	7.3	9.88	8.8	8.08	- BR	BRIGHTON.	
I 15.2 23.9 21.3	13.7	13.5	14.1	0.11	1	0.15	60.0	0.12	0.31	1.19	0.24	126	7.3	87.2	8.1 2	24.7	0.0 Do	PORTSMOUTH.	
23.9	12.3	11.5	11.4	10.0	1	0.54	1	6.04	80.0	09.0	0.14	102	9.9	84.6	1.4.1	0 0.11	0.3 Bo	BOURNEMOUTH.	
21.3	14.3	12.7	15.2	0.03	1	80.0	0.04	0.15	0.18	1.59	0.40	134	8.2	2.26	8.4 2	- 9.97	SO	SOUTHAMPTON	
	12.8	11.5	8.11	0.11	1	0.15	0.04	0.57	0.54	0.25	0.57	66	6.9	0.96	4.3 2	23.8 2	2.5 RE	READING.	
NORTHAMPTON 21.4 12.5	14.5	12.6	13.5	0.12	1	1	1	80.0	0.14	1.12	0.32	128	0.2	94.0	2.0 1	0   8.11	0.8 8.0	NORTHAMPTON.	
IPSWICH 23.9   14.7	13.6	14.1	12.5	10.0	1	1	1	0.03	0.15	0.65	0.47	101	6.5	0.82	7.4 1	17.4	- IPS	IPSWICH.	
GREAT YARMOUTH 24.3   14.6	17.0	14.0	14.3	0.04	1	0.43	1	67.0	0.04	1.00	0.22	123	8.9	6.92	7.9 1	-   2.81	- GR	GREAT YARMOUTH.	
NORWICH 22.4   14.5	14.3	12.6	14.1	20.0	1	0.32	0.51	0.44	91.0	88.0	0.45	135	£-	0.92	6.6	20.3 0	0.3 NC	NORWICH.	
PLYMOUTH 23.3   16.5	16.2	15.3	17.2	90.0	1	0.80	1	0.04	0.14	1.02	0.21	145	6.8	2.16	8.8	-   2.21	- PL	PLYMOUTH.	
DEVONPORT 25.7   13.8	12.1	12.5	13.4	91.0	1	1.28	0 02	0.04	0.55	68.0	0.34	114	2.2	73.4	10.01	- 8.21	DE	DEVONPORT.	
BRISTOL 21.8   14.4	13.6	12.4	1.91	0.04	1	0.46	0.04	0.40	0.11	96.0	0.42	141	0.8	2.001	8.7	0 0.22	0.1 BR	BRISTOL.	
STOKE ON TRENT 31.5   18.3§	19.48	16.8	6.61	0.11	1	0.40	0.56	0.31	0.38	2.62	0.63	202	10.8	8.011	6.9	14.8 1	LS L.	STORE ON TRENT.	
BURTON ON TRENT 22.1 14.0	13.4	12.8	13.5	1	1	0.05	90.0	21.0	1	68.0	0.44	107	7.5	9.411	5.5	19.7	2.4 BU	BURTON ON TRENT.	
WOLVERHAMPTON 25.2   15.5	17.6		15.8	0.01	!	69.0	90.0	60.0	90.0	1.43	0.47	135	0.6	97.1	6.9	0 8.61	0.1 MC	WOLVERHAMPTON.	
	6.91		16.5	20.0	1	0.53	0.03	0.43	0.15	1.81	0.48	160	6.8	9.66		0 6.91	0.3 W.	WALSALL.	
WEST PROMISE 90.0 11.4	10.2	0.6	10.3	10.0	1	0.25	20.0	0.03	0.13	0.46	0.50	101	2.1	8.06	7.4	1 8.2	1.1	(STAFFS) ‡	
11 0 11	1007		7.1	3. L. 1. 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 30			000	0 4 02 00 007 20 0 140 7 000 000	60 0	007	000	# ()G	0	- 1	1	WEST BROWNER.	

TABLE 3 (continued),-77 Great Towns,-Birth-rate, Death-rate, and Analysis of Mortality in the 52 Weeks ended 30th December, 1911.

		TOWNS.		BIRMINGH AM *	KINGS NORTON.*	SMETHWICK.	ASTON MANOR.*	COVENTRY.	LEICESTER.	GRIMSBY.	NOTTINGHAM.	DERBY.		STOCKFORE.	BIRKENHEAD.	WALLASEY.	LIVERPOOL	BOOTLE.	ST. HELENS.	WIGAN.	WARRINGTON.	BOLTON.	BURY.*	MANCHESTER.	SALFORD.	OLDHAM.	ROCHDALE.	BURNLEY.*	BLACKBURN.	PRESTON.	BARROW IN FURNESS.	
GE aths.	be 1	ses o seth.	Can	33	2.2	2.0	0.3	2.1	6.0	1.6	0.4	- Secondary		9 6	2.0	<b>4.0</b>	2.1	.e.	3.6	0.1	3.8	0.2	5.5	0.4	0.3	0.5	2.4	1.8	1.4	2.1	00	
PERCENTAGE to Total Deaths	'suc	ri sht olidi olimi	Bea 19 Stant	25.0	12.0	12.1	17.5	18.3	20.5	14.0	22.0	24.8	10 · C	0.00	77.77	16.3	34.5	26.1	6.21	10.7	9.21	14.8	17.2	28.3	22.8	1.91	15.1	14.3	14.3	17.5	14.0	
PE)	*898	et Cae	Indne	4.4	2.0	6.9	1.0	0.9	0.2	5.3	5.6	10.1	:	- C	20	4.0	7.5	4.5	4.8	0.2	4.0	9.9	6.3	6.9	1.1	0.2	6.4	5.2	2.5	3.8	3.6	
ANNUAL	per 1000 living.	Aged	Years and upwards.	102.1	9.69	9.011	8.911	8.19	1.86	89.1	9.96	9.401	1,00	7 00	94.T	8.501	117.2	126.0	112.1	1.801	8.801	125.9	111.5	2.011	1111.1	108.8	104.6	130.8	9.601	2.601	120.8	
ANA	per 100	Aged	to 65 Years	0.3	4.4	0.8	0:8	2.2	0.2	4.2	8.2	8.2	. 0.0	0.0	0.6	00	12.3	10.2	10.8	9.01	0.6	0.6	œ .∞	10.5	6.6	10.8	6.8	8.6	0.6	9.6	I.4	
44.00	DEATHS	Year	Births.	164	101	141	167	107	132	154	162	123	170	TOT	134	108	154	148	160	193	146	163	164	154	149	160	139	210	188	172	III	
		,991	violet	0.59	0.58	.0.41	0.43	19.0	0.45	0.35	.0.53	0.42	G# - C	20.0	69.0	0.52	92.0	09.0	89.0	0.22	0.48	0.49	0.63	0.63	0.24	24.0	0.45	0.63	0.48	0.49	0.43	
		si:	Enterri Enterri Enterri Enterri Enterri	1.68	14.0	1.23	2.10	. 0.73	68.0	2.03	1.58	89.0	10° E	00 7	1.04	10.1	1.96	1.83	2.14	2.33	92.1	1.87	96.0	1.53	1.21	1.22	1.01	2.44	1.47	1.39	0.63	
		eria.	Diphtb	0.19	0.12	80.0	80.0	91.0	60.0	0.12	0.13	61.0	00.0	00.00	61.0	0.18	0.16	0.14	20.0	0.15	PI.0	0.53	20.0	0.15	0.53	20.0	0.03	0.30	0.51	0.57	0.30	1
	Deaths from	ing-	Snoo Loot M	0.19	0.10	0.16	15.0	0.58	0.10	0.03	0.15	0.16	00.0	20.00	0.74	60.0	0.32	98.0	0.38	0.39	0.44	80.0	0.51	0.50	91.0	6ù.0	61.0	67.0	0.41	0.18	0.16	1
Living.	Dea	ti .19	Scarle	0.12	0.02	0.04	0.15	0.59	0.04	10.0	0.03	0:02	70.0	#0 0	0.03	0.03	0.17	90.0	0.14	₹0.0	90.0	0.12	0.17	90.0	60.0	0.03	0.11	0.04	80.0	91.0	90.0	
ERSONS		*69	Measl	0.57	0.55	0.31	0.45	19.0	0.31	0.45	0.37	0.45	66.0	0.00	0.18	80.0	0.45	0.31	11.0	29.0	0.18	0.34	0.43	0.47	0.43	0.45	0.33	0.64	0.53	0.04	90.0	1
ER 1000 F		.xoç	I-IIsm8	00.0	1	1	1	1	J	ı	1	I			ı	10.0	1	10.0	ı	ı	1	ļ	ı	1	1	1	1	1	1	1	1	-
RATE P		ı.	Enteri	90.0	1	0.04	0.04	10.0	0.04	0.54	0.11	90.0	0.00	20.0	70.0	0.03	0.04	0.04	0.54	0.37	20.0	0.13	1	20.0	80.0	0.05	0.03	80.0	20.0	21.0	90.0	
ANNUAL RATE PER 1000 PERSONS LIVING.			30th Dec., 1911.	8.91	9.1	14.3	15.5	13.1	13.3	14.4	1.91	14.3	15.7	10.0	9 07	12.3	20.0	9.71	18.5	6.71	15.5	6.91	6.91	17.0	16.7	17.6	15.1	18.0	16.1	6.91	12.2	
ā	eaths	ks ended	31st Dec.,	14.8	9.8	11.3	12.4	11.5	12.4	14.1	14.6	11.8	76.4	10.1	# C1	6.11	To:	15.0	14.6	1.91	14.9	14.5	14.9	16.3	1.91	17.0	14.6	9.91	14.7	9.91	14.4	1
	Total De	or 53 Wee	1st Jan., 1910.	16.6	10.4	13.3	14.7	12.9	14.0	13.4	16.4	14.5	18.1	4 07	Ż 01	12.3	19.6	17.3	18.8	9.61	9.21	15.9	16.4	18.5	19.0	18.8	16.1	16.3	8.91	1.91	12.3	
		553	2nd Jan., 1909.	17.0	0.11	13.8.	13.8	12.2	14.0	14.2	19.91	13.8	17.0	F - 1	10.1	13.1	19.7.	18.5	15.8	18.2	17.4	16.2	16.0	18.2	18.7	19.6	18.3	18.1	16.2	18.3	13.1	
	BIRTHS	52 Weeks	oth Dec.	28.1	22.1	27.5	27.1	27.0	2.55	28.2	24.2	23.0	, V. 66	0.00	9 97	0.22	30.2	6.63	33.5	27.3	28.3	22.8	20.6	26.2	27.2	23.7	20.2	23.3	2.12	23.3	56.6	
		TOWNS.		BIRMINGHAM*	KINGS NORTON*	SMETHWICK	ASTON MANOR*	COVENTRY	LEICESTER	GRIMSBY	NOTTINGHAM	DERBY	. Haodayous	DID CHARACTER OF CO.	DIKKENHEAD	WALLASEY	LIVERPOOL	BOOTLE	ST. HELENS	WIGAN	WARRINGTON	BOLTON	BURY*	MANCHESTER	SALFORD	OLDHAM	ROCHDALE	BURNLEY*	BLACKBURN	PRESTON	BARROW IN FURNESS.	

† Rate calculated upon the population at all ages.

\* See note to Table 2.

TABLE 3 (continued), -77 Great TO	(continu	edy	- Loai	-	A Hard Constitution of the								-	-	1	-	Daniel		ŀ	
					ANNUA	ANNUAL RATE P	EE 1000 1	PER 1000 PERSONS LIVING	LIVING.						DEATH RATE	RATE	to Tota	to Total Deaths	is.	
			Total Deaths	eaths					Deaths from	from				under	per 1000	IIVIII g.		'st		
TOWNS.	in 52Weeks	52	52 or 53 Weeks en	cks ended			.xoq	·9	r.	ing.		sit 76	,90	Year	Aged	Aged 65		ins ir blic toitu etifie	ses of	TOWNS.
	anded 30th Dec., 1911.	2nd Jan., 1909.	lst Jan., 1910.	31st Dec., 1910.	30th Dec., 1911.	Enterro Fever	Small-	Measle	Searlet Feve	cong <sub>M</sub>	Diphth	Distrib Enteri (unde 2 years	Violen	Births.	Years.	and upwards.	sənpal	1118111	Caus De	
HUDDERSFIELD	19.7	15.5	14.6	14.8	0.91	1 20.0	1	0.16	0.14	0.10	0.50	0.83	0.20	132	9.8	104.6	6.9	9.91	9.0	HUDDERSFIELD.
	18.5	15.3	15.2	14.5	15.5	0.11	1	20.0	80.0	0.56	0.55	99.0	0.42	123	6.8	6.201	8.9	5.53	9.0	HALIFAX.
BRADFORD	0.61	15.9	14.9	14.4	14.9	0.15	1	0.04	0.03	0.33	21.0	89.0	0.45	138	8.8	104.3	8.8	21.3	0.1	BRADFORD.
LEEDS	23.8	16.5	15.4	1.91	16.4	0.02	-	0.18	0.10	0.33	0.34	1.28	0.22	158	6.6	1.611	8.2	20.5	1.0	LEEDS.
DEWSBURY	6.13	18.2	18.3	15.6	17.3	0.13	1	0.47	0.11	0.58	0.13	1.15	0.24	155	2.6	6.211		14.8	ī	DEWSBURY.
SHEFFIELD	8.12	9.91	15.9	14.5	1.91	20.0	1	1.74	90.0	0.14	0.10	1.17	0.49	140	2.6	1.101		0.78	1.0	SHEFFIELD.
ROTHERHAM	29.1	0.21	14.1	14.6	16.3	0.51	1	06.0	0.02	0.54	0.03	1.79	99.0	157	0.6	106.3	-	8.91	1.2	ROTHERHAM
YORK	23.8	13.4	12.2	12.2	13.4	20.0	1	0.11	0.02	0.30	60.0	68.0	0.44	113	7.1	2.16	_	19.2	0.1	YORK.
HULL	28.6	16.4	15.5	15.2	16.7	0.53	1	0.36	0.02	0.36	80.0	1.98	69.0	155	6.8	2.101		6.81	1.0	HULL.
MIDDLESBROUGH	31.1	20.3	9.61	17.4	19.4	80.0	1	0.15	20.0	0.74	0.56	1.39	0.20	169	6.11	112.7	5.5	13.8	2.0	MIDDLESBROUGH.
STOCKTON ON TEES	9.62	18*4	14.3	9.91	2.91	0.15	1	0.20	80.0	0.20	0.15	90.1	0.20	133	6.6	115.8	6.2	11.4	1.0	STOCKTON ON TEES.
WEST HARTLEPOOL	0.67	14.6	14.8	14.8	15.6	0.05	1	80.0	1	0.41	0.52	1.32	0.83	129	1.6	130.7	7.1	13.5	2.0	WEST HARTLEPOOL
SUNDERLAND	29.9	18.7	18.0	6.91	6.21	90.0	1	0.35	0.02	0.62	0.13	1.13	06.0	151	10.4	102.7	7.8	9.03	0.2	SUNDERLAND.
SOUTH SHIELDS	30.5	8.91	9.91	15.1	17.1	0.03	1	0.37	0.01	0.51	60.0	1.34	0.02	147	9.6	125.8		13.3	3.8	SOUTH SHIELDS.
GATESHEAD	30.2	1.91	14.4	14.9	1.91	0.03	1	19.0	0.03	0.54	0.52	1.11	0.43	136	6.5	108.4		_	6.5	GATESHEAD.
NEWCASTLE ON	9.97	17.0	15.9	14.9	16.1	0.04	1	0.47	90.0	81.0	0.14	0.84	0.23	136	6.6	112.3	8.0	0.81	0.3	NEWCASTLE ON
TYNEMOUTH	28.4	17.1	16.8	9.91	15.4	80.0	-	0.19	1	0.31	0.10	82.0	0.49	122	8.8	6.16	2.4	2.91	1.8	TYNEMOUTH.
NEWPORT (MON.)	9.12	12.4	14.8	13.0	13.4	0.12	1	0.19	80.0	0.13	80.0	1.08	0.23	121	2.2	87.3	7.5	19.8	7.0	NEWPORT (MON.).
CARDIFF	0.97	14.0	14.3	13.1	14.0	0.03		0.04	80.0	0.58	0.50	1.36	0.20	135	2.2	8.011	9.7	6.81	0.0	CARDIFF.
RHONDDA	35.6	17.3	15.5	14.5	12.0	0.13	1	0.63	0.13	0.13	0.13	2.58	0.63	164	0.8	81.1	0.9	4.0	9.0	RHONDDA.
MERTHYR TYDFIL	31.1	19.0	9.21	16.3	15.5	01.0	1	60.0	0.02	60.0	60.0	1.82	0.12	152	0.6	6.62	-		0.4	MERTHYR TYDFIL.
SWANSEA	29.1	16.7	17.2	15.4	16.5	10.0	1	0.58	0.03	0.14	0.41	1.22	09.0	136	9.4	92.7	8.5	13.3	8.0	SWANSEA.
GREATER LONDON	24.4	13.7	13.8	12.5	13.8	F0.0	00.0	19.0	0.03	0.51	0.14	1.14	0.21	124	C-a	0-	6.6	0.98	0.1	GREATER LONDON.
OUTER RING	23.8	6.11	8.11	10.4	11.8	0.04	1	0.42	0.03	0.18	0.14	1.08	10.41	115	0-1	0	8.0	24.6	0.3	OUTER RING.
8 TOWNS IN	25.5	12.6	12.3	11.5	12.8	0.02		0.48	0.03	0.53	0.14	1.18	0.45	122	7.1	93.4	8.8	9.87	0.1	8 Towns IN
REMAINDER OF OUTER RING	22.2	11.4	9.11	8.6	11.1	0.03	1	0.37	0.03	0.15	0.13	66.0	0.37	110	(Para	0	7.3	21.4	6.0	REMAINDER OF OUTER RING.
EDINBURGH*	8.13	16.7	6.91		0.91	10.0		0.51	60.0	0.35	0.16	0.36	09.0	118	9.4	104.1	۵.	Çk-a	1	EDINBURGH.*
GLASGOW*	27.7	9.61	19.5	17.1	17.7	80.0	1	0.39	0.15	18.0	0.53	0.73	08.0	139	11.3	0.901	٥.	0	_	GLASGOW.*
DUBLIN (Registra-	28.5	21.2	6.02	6.61	91.4	0.50	1	19.0	0.18	0.45	0.54	1.63	0.20	156	13.5	9.811	2.2	38.2	8.8	DUBLIN (Registra-
BELFAST*	28.4	19.2	18.5	18.6	17.9	0.04	-	10.0	01.0	0.17	80.0	1.23	0.40	128	10.1	120.0	2 0 2	9.22	0.0	BELFAST.*

\* See note to Table 2.

† Rate calculated upon the population at all ages.

TABLE 4.-77 Great Towns. - Death-rates per 1000 living from All Causes, and from the Principal Epidemic Diseases, and Infant Mortality in the Five Years 1906-1910, and in 1911.

In this Table 0.00 indicates that the deaths were too few to give a rate of 0.005; where no death occurred, — is inserted

E	TOWNS	77 TOWNS.	LONDON.	CROYDON.	WILLESDEN.	HORNSEY.	+ TOTTENHAM.	EAST HAM.	LEYTON.	(WALTHAMSTOW.	HASTINGS.	BRIGHTON.	PORTSMOUTH.	BOURNEMOUTH.	SOUTHAMPTON.	READING.	NORTHAMPTON,	IPSWICH.	GREAT YARMOUTH.	NORWICH.	PLYMOUTH.	DEVONPORT.	BRISTOL.	STOKE ON TRENT.	BURTON ON TRENT.
DEATHS UNDER ONE YEAR TO 1000 BIRTHS.	1911.	141	129	901	128	08	120	121	109	110	105	86	126	102	134	66	128	101	123	135	145	114	141	202	107
DEAUNDE VEAR BIR	Five years 1906-1910.	127§	114	26	101	71	101	108	87	108	16	107	OII	92	104	98	112	foi	128	127	127	108	109	165	IOI
ARRHŒA AND ITERITIS DER 2 YEARS).¶	1911.	1:31	1.18	0.74	1.28	0.43	1.78	1.47	98.0	0.63	0.62	89.0	1.19	09.0	1.59	0.23	1.12	6.0	1.09	88.0	1.03	68.0	96.0	2.62	0.89
DIARRHGA AND ENTERITIS (UNDER 2 YEARS).	Five years 1906-1910.			ted.	star	эq	10U	csr	Зu	ibs	eq s	idd	eL ,	рu	n A	tili	stic	u	931	GI9.	1.B €	ТP			
DIPHTHERIA.	1911.	0.15	0.14			90.0	0.17	0.08	0.12	0.54	0.05	80.0	0.31	80.0	0.18	0.54	0.14	0.15	0.04	0.10	0.14	0.55	0.11	0.38	1
DIPHT	Five years 1906-1910.	\$91.0	0.14	0.21	0,00	II.o	0 13	0.28	92.0	0.25	90.0	60.0	0.27	o,II	0.17	0.31	80.0	0.11	60.0	0.23	0.15	0.19	0.17	0.29	0.18
WHOOPING- COUGH.	1911.	0.54	0.53	0.53	0.20	/T.0	0.23	0.10	0.16	0.14	20.0	0.12	0.17	50.0	0.15	0.57	80.0	0.03	0.59	0.44	0.04	0.04	0.40	0.31	0.17
WHOO	Five years 1906-1910.	\$08.0	0.29	0.18	0.56	0 14	0.42	0.56	0.27	0,30	0.21	0.18	0.23	0,13	0.25	0.25	0.16	0.21	0.27	0.21	0.28	0.26	0.22	0.31	0.23
SCARLET FEVER.	1911.	90.0	0.04	0.04	0.03	10.0	0.00	10.0	90.0	0.03	0.02	20.0	60.0	1	0.04	0.04	1	Į	ı	0.51	-	0.05	0.04	0.56	90.0
SCAI	Five years 1906- 1910.	0.11§	o.o	0,02	60.0	0 00	91.0	0.14	0.14	0.12	0.05	0.03	90.0	0.03	0.02	0.04	0.05	0.03	0.0	90.0	0.04	0.02	0.08	0.18	0.0
SLES.	1911.	0.47	19.0	0.18	0.32	10.54	62.0	0.23	19.0	0.56	0.50	0.02	0.15	0.54	80.0	0.15	I	1	0.43	0.32	08.0	1.28	0.46	0.40	0.05
MEASLES	Five years 1906- 1910.	0.40	0.42	0.24	0.28	21 0	0.58	0.37	0.24	0.28	0.14	0.22	0,33	80.0	0.02	6.17	61.0	0.28	0.21	0,33	0,32	0.50	0.22	0.51	0.26
SMALL-POX.	1911.	00.0	00.0	1	İ			1	1	1	1	1	1	1	1	1	I	1	}	1	1	-	1	1	1
SMAL	Five years 1906- 1910.	\$00.0	0.0	1	Ì	1	1	1	!	1	ı	ļ	1	1	00.00		-	1	I	I	00.00	10.0	IO.C	1	ī
ENTERIC FEVER.	1911.	90.0	0.03	0.0	0.03	0.00	60.0	90.0	90.0	0.05	1	0.03	0.11	10.0	0.03	0.11	0.13	10.0	₹0.0	20.0	90.0	0.16	0.04	0.11	1
ENT	Five years 1906- 1910.†	\$20.0	\$0.0	0.02	20.0	5 0	60.0	0.04	0.03	90.0	10.0	0.04	0,13	0.02	90.0	0.02	0.05	0.03	40.0	0,12	0.04	0,12	0.04	0.15	80.0
ALL CAUSES.	1911.	15.5	12.0	8.11	8.II	15.1	15.8	12.1	12.1	9.11	13.6	13.8	14.1	11.4	15.5	8.11	13.2	12.5	14.3	14.1	17.2	13.4	12.1	19.6	13.5
ALL O	Five years 1906- 1910.	15.58	14.9	12.1	5.11	13.4	15.5	12.0	11.4	12.2	13.7	14.8	14.1	12.2	13.6	12.8	6.21	14.6	15.4	15.0	16.3	13.0	13.6		13.5
PATTAGE	200	77 TOWNS	LONDON	CROYDON	WILLESDEN	TOTTENHAM	WEST HAM	EAST HAM	LEYTON	(WALTHAMSTOW	HASTINGS	BRIGHTON	PORTSMOUTH	BOURNEMOUTH	SOUTHAMPTON	READING	NORTHAMPTON	IPSWICH	GREAT YARMOUTH	NORWICH	PLYMOUTH	DEVONPORT	BRISTOL	STOKE ON TRENT	BURTON ON TRENT

\* See note at head of Table 3. † Average mortality from "fever," i.e., enteric fever, typhus, and pyrexia of uncertain origin.

† These towns are included within the Metropolitan Outer Ring.

† Rate calculated upon the population at all ages.

† Rate calculated upon the population at all ages.

TABLE 4 (continued).—77 Great Towns, -Death-rates per 1000 living from All Causes, and from the Principal Epidemic Diseases, and Infant Mortality in the Five Years 1906-1910, and in 1911.

In this Table 0.00 indicates that the deaths were too few to give a rate of 0.005; where no death occurred,—is inserted.

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O.M. C.	24.01	WOLVERHAMPTON	WALSALL.	STAFFS).	WEST BROMWICH.	BIRMINGHAM.	KINGS NORTON.	SMETHWICK.	ASTON MANOR.	COVENTRY.	LEICESTER.	GRIMSBY.	NOTTINGHAM.	DERBY.	STOCKPORT.	BIRKENHEAD.	WALLASEY.	LIVERPOOL.	BOOTLE.	ST. HELENS.	WIGAN.	WARRINGTON.	BOLTON.	BURY.	MANCHESTER.	SALFORD.	OLDHAM.	ROCHDALE.
DEATHS IDER ONE AR TO 1000 BIRTHS.	1911.	135	160	101	138	164	101	141	167	107	132	154	162	123	170	134	108	154	148	160	193	146	163	164	154	149	160	139
DEATHS UNDER ONE YEAR TO 1000 BIRTHS.	Five years 1906-1910.	129	142	94	134	145	98	120	129	104	137	144	152	III	156	131	86	148	134	142	157	131	136	140	146	134	139	128
RRHŒA AND TERITIS DER 2 YEARS).†	1911.	1.43	18.1	0.46	1.64	1.68	22.0	1.23	2.10	0.13	68.0	2.03	1.58	89.0	1.65	1.64	1.01	1.86	1.83	2.14	2.33	1.76	1.87	96.0	1.53	1.21	1.55	1.01
DIARRHGEA AND ENTERITIS (UNDER 2 YEARS).	Five years 1906- 1910.				.be	918:	is e	eq 1	ιοα	ueo	Зu	iba	эц	sid	<b>1</b> 19	pπ	n ſ	tils	tro	u	อฮิเ	319.	S A	әц.	C.			
ERIA.	1911.	0.02	0.13	0.13	60.0	0.15	0.15	80.0	80.0	0.16	60.0	0.15	0.13	0.19	80.0	0.19	0.18	0.16	0.14	20.0	0.15	0.14	0.53	20.0	0.15	0.53	20.0	0.03
DIPHTHERIA	Five years 1906-1910.	0.20	0,11	0.11	0.15	81.0	0.21	0.14	0.14	0.11	0.04	0.15	0,13	0.34	0.14	41.0	0,11	91.0	0.17	0.15	01.0	61.0	0.12	0.13	0.17	0.39	0,11	61.0
PING-	1911.	0.0	0.43	0.04	0.03	0.16	0.10	0.10	0.31	0.58	61.0	0.03	0.15	0.10	60.0	0.5t	60.0	0.32	0.36	0.38	0.39	0.44	80.0	0.51	0.50	91.0	60.0	61.0
WHOOPING- COUGH.	Five years 1906- 1910.	0.27	0.35	0.56	0.27	0,42	0,15	0.34	0.37	0.22	0.24	0.25	0.28	0.50	0.33	0,35	0.21	94.0	0,40	0,31	0,32	0.38	0.28	61.0	0.38	0,39	0,35	0.22
LET SR.	1911.	90.0	0.03	20.0	10.0	0.15	90.0	0.04	0.13	0.59	0.04	10.0	0.03	0.05	0.04	0.03	0.03	0.17	90.0	0.14	0.04	90.0	0.12	0.17	90.0	60.0	0.03	0.11
SCARLET FEVER.	Five years 1906- 1910.	0.13	\$1.0	0,11	0.24	0.15	0.14	0.18	91.0	0.12	0.14	90.0	0.05	0.03	80.0	0.12	0.13	0.25	0.17	0.21	o.II	91.0	0.15	o.o	0.18	0.25	0.14	o.io
LES.	1911.	69.0	0.53	0.52	97.0	19.0	0.55	18.0	0.45	19.0	0.31	0.45	0.37	0.45	0.35	0.18	80.0	0.42	0.31	0.41	19.0	0.18	0.34	0.43	0.47	0.45	0.45	0.33
MEASLES	Five years 1906- 1910.	0.47	0.50	0.12	0.50	0.44	91.0	0,32	0.38	0.20	0.39	92.0	0.34	0.27	0.45	0.41	0.21	0.55	0.26	64.0	0.20	0.65	0,32	0.36	0.54	0.04	0.51	0.35
-POX.	1911.	1	1	1	1	00.0	1	1	1	1	-1	1	I	1	1	1	0.01	1	0.01	1	1	1	1	į	1	1	1	1
SMALL-POX.	Five years 1906- 1910.	1	1	1	ı	1	1		I	1	1	1	0.0	1	1	0,0	1	00.0	J	00.0	1	1	1	1	1	1	1	1
ER.	1911.	10.0	20.0	0.01	0.04	90.0	1	₹0.0	F0.0	10.0	₹0.0	12.0	0.11	90.0	60.0	20.0	0.03	₹0.0	₹0.0	0.54	0.37	20.0	0.13	1	20.0	80.0	6.00	0.03
SES. FEVER. SMALL-POX. MEASLES. FEVER. COUGH. DIPHTHERIA. (UND	Five years 1906- 1910.*	90.0	60.0	0.03	60.0	40.0	0.03	60.0	90.0	0.04	0.04	0.50	0.11	40.0	90.0	0.08	0.02	o.io	0.08	0.14	0.27	0.13	0.17	40.0	II.O	0.15	90.0	90.0
USES.	1911.	15.8	16.2	10.3	8.91	8.91	1.6	14.3	15.5	13.1	13.3	14.4	1.91	14.3	1.91	9.91	12.3	0.08	9.21	18.3	6.21	15.5	6.91	15.9	0.21	16.7	9.21	12.1
ALL CAUSES.	Five years 1906- 1910.	15.8	15.4	10.7	15.8	9.91	10.2	13.2	14.0	12.6	13.8	14.6	7.91	13.6	17.1	15.4	12,7	9.61	17°3	0.41	£.0%	17.0	6,51	0.91	1.81	18.2	9.81	16.8
		NOL	:		TICH	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
	TOWNS,	WOLVERHAMPTON	WALSALL	HANDSWORTH (STAFFS)	WEST BROMWICH	BIRMINGHAM	KINGS NORTON	SMETHWICK	ASTON MANOR	COVENTRY	LEICESTER	GRIMSBY	NOTTINGHAM	DERBY	STOCKPORT	BIRKENHEAD	WALLASEY	LIVERPOOL	BOOTLE	ST. HELENS	WIGAN	WARRINGTON	BOLTON	BURY	MANCHESTER	SALFORD	OLDHAM	ROCHDALE

\* Average mortality from "fever," i.e., enteric fever, typhus, and pyrexia of uncertain origin,

TABLE 4 (continued), -77 Great Towns, -Death-rates per 1000 living from All Causes, and from the Principal Epidemic Diseases, and Infant Mortality in the Five Years 1906-1910, and in 1911.

In this Table 0.00 indicates that the deaths were too few to give a rate of 0.005; where no death occurred,— is inserted.

1		1			-				Ŧ			ī		ī	н.		OL.	ī				_		_	ī	IL.	_
1	TOWNS	BURNLEY.	BLACKBURN.	PRESTON.	BARROW IN	HUDDERSFIELD	HALIFAX.	BRADFORD.	LEEDS.	DEWSBURY.	SHEFFIELD.	ROTHERHAM.	YORK.	HULL.	MIDDLESBROUGH	STOCKTON ON	WESTHARTLEPOOL.	SUNDERLAND.	SOUTH SHIELDS.	GATESHEAD.	NEWCASTLE ON	TYNEMOUTH.	NEWPORT (MON.)	CARDIFF.	RHONDDA.	MERTHYR TYDFIL.	SWANSEA.
THS ONE FO 1000 HS.	1911.	210	188	172	111	132	123	138	158	155	140	157	113	155	169	133	129	151	147	136	136	122	121	135	164	152	136
DEATHS UNDER ONE YEAR TO 1000 BIRTHS.	Five years 1906- 1910.	179	144	191	IIO	Loi	18	132	134	157	138	141	109	136	157	127	124	136	133	142	130	132	126	122	157	158	144
ARRHGA AND TERITIS DEK 2 YEARS),†	1911.	2.44	1.47	1.39	0.03	0.83	0.22	89.0	1.28	1.15	1.17	1.49	0.83	1.98	1.39	1.06	1.35	1.13	1.34	1.17	0.84	0.18	1.08	1.36	2.58	1.85	1.55
DIARRHGA AND ENTERITIS (UNDER 2 YEARS),†	Five years 1906-1910.				•pe	tst	S 90	d to	ouv	çej	Вu	iba	ре	sit	(† 1	əpu	n 🛦	ils	110	u	9 <b>Z</b> E	T9V,	76 S	(L			
TERIA.	1911.	0.50	0.51	0.57	0.30	0.50	0.55	21.0	0.34	0.13	0.10	0.03	60.0	80.0	0.56	0.15	0.52	0.13	60.0	0.52	0.14	0.10	80.0	0.50	0.13	60.0	0.41
SES. FEVER. SMALL-POX. MEASLES. SCARLET WHOOFING- DIPHTHERIA. ENTRY FEVER. COUGH. TEVER. TEVER. TEVER.	Five years 1906-1910,	0.14	0.15	0,11	0.21	0.12	0.56	91.0	0.15	60.0	0.11	0.13	0.0	0.27	0,31	0.15	0.30	0.21	0.18	0.20	o*19	0.r6	o*14	0,11	6.17	0,20	80.0
WHOOPING- COUGH.	1911.	0.59	17.0	0.18	0.16	0.10	0.56	0.33	0.33	0.58	0.14	0.54	0.30	0.36	0.74	0.20	0.41	0.62	0.51	0.54	0.48	0.31	0.13	0.59	0.13	60.0	0.14
WHOOPIN	Five years 1906-1910.	0.20	61.0	0,30	0.27	0.21	91.0	0.18	0.31	0,30	0.34	0.45	0.17	97.0	0.41	0.36	0.38	0,40	0.45	0.41	0.36	0.32	0.31	0.27	0.25	0,30	0,40
LET TER.	1911.	0.04	80.0	0.10	90.0	0.14	80.0	0.03	01.0	0.11	90.0	90.0	0.02	0.02	20.0	80.0	-	0.02	10.0	0.03	0.02		0.08	0,08	0.12	0.02	0.05
SCARLET FEVER.	Five years 1906-1910.	0.15	0.23	40.0	0.05	80.0	40.0	0.02	0.02	80.0	0.20	II.O	0.04	0.04	90.0	0.02	40.0	60.0	or.o	90.0	0.01	60.0	01.0	40.0	60.0	0.16	90.0
MEASLES.	1911.	0.04	0.53	0.04	0.02	91.0	20.0	0.04	0.18	0.47	1.74	06.0	0.11	0.36	0.15	0.20	0.08	0.35	0.37	19.0	0.47	0.19	0.19	0.04	0.83	60.0	0.58
MEA	Five years 1906- 1910.	0.49	0,33	0,51	0.31	0,32	0.22	62.0	0.36	0,30	0,20	0.04	61.0	0.37	09.0	0.57	0.48	0.48	0.46	0,31	0.40	0,40	0.37	0.29	0.38	0.20	0,30
SMALL-POX.	1911.	1	-	1	l	1	ı	1	1	-	1	1	1	1	1	I	ı	1	-	1	1	1	1	1	1	1	1
SMAI	Five years 1906-1910.	Ī	00.00	İ	1	1	ł	1	1	I	00.00	1	i	IO.O	1	1	1	1	IO.O	1	00.0	ł	1	IO.O	Ī	ļ	00.00
ENTERIC FEVER.	1911.	80.0	20.0	0.17	90.0	20.0	0.11	0.15	0.02	0.13	20.0	0.51	20.0	0,23	80.0	0.12	0.05	0.02	0.03	0.03	0.04	0.08	0.12	0.03	0.15	0.10	10.0
ENT	Five years 1906-1910.**	o.ro	0,11	91.0	90.0	60.0	80.0	01.0	80.0	91.0	80.0	91.0	o.io	60.0	0.15	0,11	90.0	01.0	0.02	0.02	0.05	90.0	90.0	50.0	0.11	0.10	0.04
AUSES.	1911.	18.0	1.91	6.91	12.2	12.0	15.2	14.9	16.4	17.3	1.91	16.3	13.4	2.91	19.4	16.2	15.6	6.21	17.1	1.91	1.91	15.4	13.4	14.0	12.0	15.5	16.5
ALL CAUSES	Five years 1906- 1910.	17.71	16.3	6.41	13.5	15.3	15.2	15,3	0.91	17.5	16.3	0.91	13.7	1.91	19.7	9.91	15,3	9.81	0,41	1,91	\$ 91	17.2	14.6	14.4	15.5	18.3	5.91
	TOWNS.	BURNLEY	BLACKBURN	PRESTON	BARROW IN FUR-	HUDDERSFIELD	HALIFAX	BRADFORD	LEEDS	DEWSBURY	SHEFFIELD	ROTHERHAM	YORK	HULL	MIDDLESBROUGH	STOCKTON ON	WEST HARTLEPOOL	SUNDERLAND	SOUTH SHIELDS	GATESHEAD	NEWCASTLE ON	TYNEMOUTH	NEWPORT (MON.)	CARDIFF	RHONDDA	MERTHYR TYDFIL	SWANSEA

Average mortality from "fever," i.e., enteric fever, typhus, and pyrexia of uncertain origin.

† Rate calculated upon the population at all ages.

TABLE 5.—77 Great Towns,\* &c. Annual Rate of Mortality per 1,000 persons living in the Year 1911 (52 weeks) and in each Quarter of the year.

16'6				1911	(52 w	eeks) a	and in	each Quarter of the year.					
London   15'0   17'2   13'2   15'5   14'3   Wigan   15'6   15'6   15'0   20'4   1   Warrington   15'6   15'6   13'0   15'4   12'9   15'6   15'0   15'4   12'9   15'6   15'0   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   12'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'4   13'9   15'6   15'7   15'6   15'7   15'6   15'7   15'6   15'7   15'6   15'7   15'6   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   15'7   1	TOV	vns.	Year.	lst Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	TOWNS.	Year.	lst Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.
Croydon   11'8   13'3   10'7   12'2   11'2   11'2   11'2   11'2   11'2   11'2   11'3   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4   11'4	7 Towns		15.2	16'8	13.8	16.6	14.7	St. Helens	18.2	19.0	15.6	21.0	17.1
Northampton   11'8   13'3   10'7   12'2   11'9   Northampton   12'1   12'3   13'4   13'9   13'4   11'1   13'3   13'6   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'9   13'4   13'4   13'9   13'4   13'4   13'9   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4   13'4	an Jam		15:0	17.0	12.0	15'5	1/1.5	Wigan	17.9	18.6	15.0	20°4	17.4
Wilesden   11'8   14'3   10'7   12'8   9'8   Bolton   15'9   15'4   12'9   20'5   1			1					Warrington	15.2	14.6	13.9	16.4	17.0
Hornsey								Bolton	15.9	15.4	12.9	20.5	14.7
Tottenbam   13'1   14'6   11'1   13'3   13'5   Salford   17'0   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9   16'9								Bury	15.9	15.9	13.0	17.4	17.2
West Ham         15'8         17'9         12'7         17'5         14'9         12'9         12'7         17'5         14'9         10'9         12'7         18'8         11'7         18'8         15'8         15'8         15'8         15'8         18'1         12'6         9'7         14'6         11'7         18'8         11'4         12'4         18'8         15'8         18'2         12'8         11'4         12'4         18'8         11'1         15'1         17'9         13'4         14'8         18'8         11'4         12'4         18'9         18'1         15'1         17'9         13'4         14'1         12'4         18'8         11'1         15'1         11'4         12'8         16'6         16'7         11'4         12'8         16'6         16'7         11'4         18'8         11'4         11'4         18'8         11'4         11'4         18'8         11'9         11'3         11'4         11'4         11'8         16'6         11'7         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4         11'4								Manchester	17.0	16.8	15.9	18.8	16'4
Cast Ham								Salford	16.4	15.9	14.7	18.8	17.2
Leyton   121								Oldham	17.6	18.8	15'4	17.9	18.3
Walthamstow         11'6         13'4         11'0         12'3         97         Burnley         18'0         17'1         15'1         2'1         1'4         18'2         12'8         97         Blackburn         18'0         17'1         15'1         2'1         1'4         18'8         18'7         11'7         13'9         12'8         Backburn         16'1         17'8         15'6         16'7         1         7         15'9         13'0         Hackburn         16'1         17'8         15'6         16'7         1         7         15'9         13'0         Barrow in Furness         12'5         14'7         11'6         11'2         11'4         14'1         15'6         11'7         15'9         13'0         Huddersfield         15'0         15'2         14'6         11'2         1         4         4         11'2         11'8         11'8         15'6         8'7         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8         11'9         11'8 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Rochdale</td> <td>15'1</td> <td>17.9</td> <td>13.4</td> <td>14'6</td> <td>14.4</td>								Rochdale	15'1	17.9	13.4	14'6	14.4
Hastings								Burnley	18.0	17.1	15.1	21.6	18.1
Preston   18'8   18'7   11'7   13'9   12'8   12'8   17'5   11'6   15'3   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5   17'5								Blackburn	16.1	17.8	15.6	16.7	14.4
Portsmouth   14'1   15'6   11'7   15'9   13'0   Barrow in Furness   12'5   14'7   11'6   11'2   1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1   11'1				1				Preston	16.9	17.6	15.3	17.5	17.2
Bournemouth . 11'4   12'8   9'9   11'2   11'7   Huddersfield   15'0   15'2   14'6   15'4   1   15'0   15'2   14'6   15'4   1   15'0   15'2   14'6   15'4   1   14'6   15'4   1   14'6   15'4   1   14'6   15'4   1   14'6   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4   1   15'4								Barrow in Furness	12.2	14.7	11.6	11.5	12.2
Southampton								Huddersfield	15.0	15.5	14.6	15°4	14.7
Reading				1				Halifax	15.3	17.7	15.2	14.9	12.2
Northampton				1				Bradford	14.9	16.0	13.2	15.5	14.8
Ipswich   12'5   12'9   12'0   13'1   11'9   12'8   14'1   11'9   12'6   16'4   14'2   14'2   14'2   14'4   14'5   12'0   12'6   16'4   14'2   14'2   14'2   14'4   14'5   12'0   12'6   16'4   11'8   14'2   14'2   14'2   14'4   14'5   12'0   12'6   14'4   14'5   12'0   12'6   14'4   14'5   13'5   12'5   10'2   15'7   16'8   14'9   15'8   16'9   24'7   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1			1					Leeds	16.4	17.3	14.1	18.1	15.9
Great Yarmouth   14'3   14'0   12'6   16'4   14'2   Rotherham   16'3   18'7   14'2   17'7   17   18'8   14'2   14'2   18'3   18'4   14'5   12'0   12'6   12'8   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   1								Dewsbury	17.3	18.6	14.9	20.5	15'4
Norwich		47-						Sheffield	16.1	21.3	13.2	15.4	14.3
Plymouth   17'2   21'2   15'7   16'8   14'9   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'0   12'			1	13				Rotherham	16°3	18.7	14.5	17.7	14.4
Devonport   13'4   17'3   13'5   12'5   10'2   Middlesbrough   19'4   23'9   19'4   16'6   18'1   17'1   14'6   15'1   13'6   Stock on Trent   19'9   19'8   16'9   24'7   18'1   West Hartlepool   15'6   15'0   15'0   16'7   18'1   West Hartlepool   15'6   15'0   16'0   16'7   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   19'0   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'1   18'				1				York	13.4	14.2	12.0	12'6	14.2
Bristol   15   17   14   15   15   17   14   15   15   13   15   15   15   15   15				H				Hull	16.7	16.3	13.7	20°4	16.3
Stoke on Trent         19'9         19'8         16'9         24'7         18'1         Stockton on Tees         16'5         18'4         15'9         14'9         14'9         14'9         14'9         14'9         18'1           Burton on Trent         13'2         15'6         10'8         15'6         10'9         West Hartlepool         15'6         15'0         15'0         16'7         1           Wolverhampton         15'8         14'4         14'2         18'3         16'4         South Shields         17'1         16'0         16'1         19'0         1           Walsall         16'2         15'6         12'7         19'6         17'0         Gateshead         16'1         17'4         15'0         16'5         1         19'0         1           Handsworth (Staffs.)         15'8         16'1         14'6         18'3         14'1         Newcastle on Tyne         16'1         17'0         16'5         1           Handsworth (Staffs.)         16'8         17'9         15'3         18'2         15'8         1         1         16'0         18'1         14'1         16'0         16'1         11'1         1         14'1         10'0         1         10'0							1	Middlesbrough	19.4	23.9	19.4	16.6	17.7
Burton on Trent				1				Stockton on Tees	16.2	18'4	15.9	14.9	17.0
Wolverhampton         15.8         14.4         14.2         18.3         16.4         Sunderland          17.9         17.4         16.3         19.1         1           Walsall          16.2         15.6         12.7         19.6         17.0         Gateshead          17.1         16.0         16.1         19.0         1         9.1         9.7         10.2         12.1         Newcastle on Tyne          16.1         17.0         16.5         16.5         1         14.6         18.3         14.1         Newcastle on Tyne          16.1         17.0         16.7         15.2         1           West Bromwich          16.8         17.9         15.3         18.2         15.8         16.1         14.6         18.3         14.1           Birmingham          16.8         17.9         15.3         18.2         15.8         Newport (Mon.)          15.4         14.4         16.1         16.7         1           Smethwick          14.3         13.9         13.3         16.6         13.3         Rhondda          15.0         14.9         13.6         19.4				ii ii			1	West Hartlepool	15.6	15.0	15.0	16.7	15*9
Walsall         16'2         15'6         12'7         19'6         17'0         South Shields          17'1         16'0         16'1         19'0         1         19'0         1         19'0         1         19'0         1         19'0         1         10'3         9'1         9'7         10'2         12'1         Newster         Newster         16'1         17'4         15'0         16'5         1         16'1         14'6         18'1         14'1         Newster         16'1         17'0         16'7         15'2         1           Mest Bromwich          16'8         17'9         15'3         18'2         15'8         14'1         Newcastle on Tyne          16'1         17'0         16'7         15'2         1           Kings Norton          9'1         8'2         9'6         9'9         8'7         Cardiff          14'0         14'6         11'6         15'1         1           Smethwick          14'3         13'9         13'3         16'6         13'3         Rhondda          15'0         14'9         13'6         19'4         1           Coventry			1	1	1			Sunderland	17.9	17.4	16.3	19.1	18.9
Handsworth (Staffs.) . 10 3 9 1 9 7 10 2 12 1			3010			1	1.	South Shields	17.1	16.0	16.1	19.0	17.2
West Bromwich         15'8         16'1         14'6         18'3         14'1         Newcastle on Tyne         16'1         17'0         16'7         15'2         1           Birmingham         16'8         17'9         15'3         18'2         15'8         Tynemouth         15'4         14'4         16'1         16'7         1           Kings Norton         9'1         8'2         9'6         9'9         8'7         Newport (Mon.)         13'4         14'6         11'6         15'1         1           Smethwick         14'3         13'9         13'3         16'6         13'3         Rhondda         15'0         14'9         13'6         19'4         1           Aston Manor         15'5         16'1         13'1         18'8         14'1         Merthyr Tydfil         15'5         15'6         15'8         18'5         1           Coventry         13'3         13'8         12'2         13'5         13'7         Swansea         16'2         16'6         15'2         17'1         1           Leicester         13'3         13'8         12'2         13'5         13'7         Greater London         13'8         15'7         12'1         14'6         1								Gateshead	16.1	17.4	15.0	16.2	.15'4
Birmingham        16'8       17'9       15'3       18'2       15'8       Tynemouth        15'4       14'4       16'1       16'7       1         Kings Norton        9'1       8'2       9'6       9'9       8'7       Newport (Mon.)        13'4       14'6       11'6       15'1       1         Smethwick        14'3       13'9       13'3       16'6       13'3       Rhondda         15'0       14'9       13'6       19'4       1         Aston Manor        13'1       16'0       11'7       13'7       11'1       Merthyr Tydfil        15'5       15'6       15'8       18'5       1         Coventry        13'3       13'8       12'2       13'5       13'7       Swansea         16'6       15'2       17'1       1         Swansea         16'8       15'7       12'1       14'5       1       1       10'4       13'0       1         Mottingham        16'1       15'4       15'4       17'7       15'8       0uter Ring        11'8       13'1			1 :	1		1		Newcastle on Tyne	16.1	17.0	16.7	15.2	15.2
Kings Norton       91       82       96       99       87       Newport (Mon.)       134       146       116       151       1         Smethwick       143       139       133       166       133       Rhondda       150       149       136       194       1         Aston Manor       155       161       131       188       141       Merthyr Tydfil       155       156       158       185       1         Coventry       131       160       117       137       111       Swansea       165       156       158       185       1         Grimsby       144       173       111       182       110       Outer Ring       118       131       104       130       1         Nottingham       161       154       154       157       158       0uter Ring       118       131       104       130       1								Tynemouth	15'4	14.4	16.1	16.7	14.2
Smethwick        14'3       13'9       13'3       16'6       13'3       Cardiff         14'0       14'7       12'0       16'5       16'5       16'1       13'1       18'8       14'1       Rhondda         15'0       14'9       13'6       19'4       1         Coventry        13'1       16'0       11'7       13'7       11'1       Swansea        16'2       16'6       15'2       17'1       1         Leicester        13'3       13'8       12'2       13'5       13'7       Greater London        16'6       15'2       17'1       1         Grimsby        14'4       17'3       11'1       18'2       11'0       Outer Ring        11'8       13'1       10'4       13'0       1			1		1	1	1	Newport (Mon.)	13'4	14.6	11.6	15'1	12 1
Aston Manor       .       15'5       16'1       13'1       18'8       14'1       Rhondda       .       .       15'0       14'9       13'6       19'4       1         Coventry       .       .       13'1       16'0       11'7       13'7       11'1       Merthyr Tydfil       .       .       15'5       15'6       15'8       18'5       1         Swansea       .       .       16'2       16'6       15'2       17'1       1         Grimsby       .       14'4       17'3       11'1       18'2       11'0       Outer Ring       .       .       11'8       13'1       10'4       13'0       1         Nottingham       .       16'1       15'4       15'4       17'7       15'8       Outer Ring       .       .       11'8       13'1       10'4       13'0       1			1440					Cardiff	14.0	14.7	12.0	16.2	12.8
Coventry			3505	1				Rhondda	15.0	14.9	13.6	19.4	12.2
Leicester			3017					Merthyr Tydfil	15'5	15.6	15.8	18.2	12.3
Grimsby 14'4 17'3 11'1 18'2 11'0 Greater London 13'8 15'7 12'1 14'5 1 Outer Ring			10.0	1				Swansea	16.2	16.6	15.2	17.1	15.8
Nottingham   16'1   15'4   15'4   17'7   15'8   Outer Ring     11'8   13'1   10'4   13'0   1			1.4.4		1:		1	Greater London	13.8	15°7	12.1	14'5	13.0
			7017	1	1		1	Outer Ring	11.8	13.1	10.4	13.0	10.9
			2440	1		1	į.	8 Towns in Outer Ring	12.8	14.2	10.9	13.6	12.0
12 0 10 9 13 0 15 0 14 0 Downsinder of Order Bing 11:1 19:0 0:0 10:4 1			75.5	15.4	13.9	13.9	14.0						10.0
15 / 15 / 15 / 15 / 15 / 15 / 15 / 15 /			1840										
700 100 100 100 100 100 100 100 100 100				1						1			15.6
			0000	1				_					17.7
			1 3000	11		)	1 .			1.			20.6
Boofle 17.6 18.3 14.7 19.6 18.0 Belfast 17.2 17.3 17.3 16.9 1	,		110	10 3	14 /	19 6	18 0	Deffast	112	17 5	1, 5	10 8	16.7

<sup>\*</sup> See note at head of Table 3.

TABLE 6,-One hundred and thirty-six Smaller Towns,-Population; Births and Deaths in the Year 1911.

oted as Aldershot (S'hamptn Ad.) Kingston on Thames.\* Penge (Kent Admin.)\* in these towns have been corrected tuttions. With regard to towns in t Rochester. Tunbridge Wells. Reigate. Richmond.\* Wimbledon.\* TOWNS. Gosport and A Winchester. MIDDLESEX. KENT. Beckenham.\* Bromley.\* 136 Towns. Eastbourne Erith.\* Folkestone. Maidstone. Margate. Ramsgate. Acton.\*
Chiswick.\*
Ealing.\*
Edmonton.\*
Enfield.\* Hove. Worthing. Canterbury Guildford. HAMPSHIRE NOTE.—The 136 Smaller Towns are those with populations of 20,000 but not exceeding 50,000 at the Consus of 1901. The deaths in these towns he are spessible to by the exclusion of all deaths of non-tesidents, and (2) by the inclusion of tesidents in certain outbring institutions. With reflect Ring, however, correction is more complete, a distribution of all transferable deaths occurring in any part of Greater London having been made. Uncertified Causes of Death. 24 | | | | 10,364 Deaths in Public Institutions, 884442988344586 126 64 56 54 00 00 3903 52222222222 Inquest Cases. 2328 <u>1288348</u> 2211 Violence, 208018E 60 222222 The DEATHS registered in the Year include (under 2 years). 8583833 27246212664228888 2724621264288888 8538 Diarrhæa and Enteritis 618 Diphtheria. 440r4625221 | 000 ට පැගණ ගැන DEATHS from Whooping-882 95221200 H200HH | 1200H | 1 504500 Scarlet Fever. Measles. 444002-3 Le | 624 435 125 | 48 8 1 4 9 4-482824 Small-pox, 4 Enteric Fever. Persons aged 65 Years and upwards. 19,194 21448888448888448 Infants Tader I Year of Age. 15,439 0110 024 038 038 038 038 038 038 038 45555455555544 2268 5828888 68.476 2386 3338 6334 6326 6327 4420 4420 4420 4420 4420 4420 540. 510 421 763 475 691 717 717 DEATHS. .979,578 116,451 861 641 519 BIRTHS. POPULATION in the middle of 1911. 442,387 27,3815 227,815 28,550 28,550 227,190 31,405 31,405 31,405 31,831 ESTIMATED :::: Kingston on Thames\*\* Penge (Kent Admin.)\* Aldershot (S'hamptn : 136 Towns TOWNS Richmond\* .. Beckenham\* SUSSEX. Eastbournet Acton\*
Chiswick\*
Ealing\*
Edmonton\*
Enfield\* Dover Erith\* Folkestone Gosport and Winchester Gravesend Maidstone Margate Ramsgate Rochester Tunbridge V Canterbury Hillingham Hove .. Worthing HAMPSHIRE, Bromley\* MIDDLESEX.

		Towns.	MIDDLESEX—continued, Hendon.* Heston and Isleworth.* Twickenham.* Wood Green.*	HERTFORDSHIRE, Watford.	OXFORDSHIRE. Oxford.	NORTHAMPTONSHIRE, Kettering, Peterborough,	BEDFORDSHIRE, Bedford, Luton,	CAMBRIDGESHIRE, Cambridge.	BSSEX. Barking Town.* Colchester. Hiord.* Southend on Sea.	SUFFOLK. Lowestoft.	NORFOLK. King's Lynn.	WILTSHIRE, Salisbury, Swindon,	DORSETSHIRE, Poole.	DEVONSHIRE. Exeter. Torquay.	SOMERSETSHIRE. Bath.† Taunton.
	sest	Uncertified Car. of Death.	थनय।	1	1	13.8	181	-	97	00	-	11	6	43.00	0.4
		Deaths in Publ Institutions.	87 27 101	69	139	45	80	125	97 110 138 86	63	40	44	29	138	174
		Inquest Cases.	5022 <b>33</b>	19	37	88	40	44	30 48 48 80 80	31	16	38	19	48 26	39
		Violence.	888041	00	16	61	10	24	22277	20	12	18	14	17	17 6
The DEATHS registered in the Year include		Diarrhœa. and Enteritis (under 2 years.)	28 44 49	35	38	22.22	45	30	83 73 73 83	25	16	200	31	23	25
he Yea		Diphtheria.	P-10:00-	က	က	ω4	13	19	646H	1	1	27	00	400	-11-
red in tl	from	Whooping- cough.	5273	00	п	20	7.7	1	0-121-	11	1	11	4	10	1007
registe	DEATHS	Scarlet Fever.	[=20	1	i	-10	1 -	1	ರಾವಣ ಈ	1	Į	,	11	eo	
EATHS	А	Measles.	207 10	00	12	9	28	29	45 10 10	1	1	∞ €3	30	33	-62
The L		Small-pox.	1111	1	1	1.1	11	1	1111	i	1	11	-	11	1.1
		Enteric Fever.	1001-	H	ı	727	1∞	1	∞   ∞	-	ಣ	11	г	-1	
	Jo SH	Persons aged 65 Years and upwards.	103 146 107 163	114	260	157	162	157	83 170 186 243	145	115	92	157	289	323
	DEATHS	Infants under 1 Year of Age.	87 160 80 124	81	113	777	86 167	96	154 112 145	116	46	41 114	114	120	882
	°S1	DEATH	387 355 355 545	377	710	346	476 674	539	504 523 688 719	430	277	254 559	519	750	693 319
	*8	нтяія	960 1075 684 1207	903	1015	629 638	699	762	992 974 1581 1224	268	482	439 1092	931	976 529	791 479
the t	TED I	FSTIMA POPULATION middle o	39,237 43,641 29,588 49,768	41,242	53,146	30,007 33,645	39,289 50,336	40,070	31,551 43,586 79,161 63,605	33,880	20,199	21,244 50,902	39,183	48,703 38,907	50,744 22,600
			::::	:	:	::	::	:	::::	:	:	::	:	::	::
		ž.	inued.	:		IRE.	::	: :	::::	:	:	::	:	::	::
		Towns	MIDDLESEX—continued. Hendon*. Heston and Isleworth* Twickenham*. Wood Green*	HERTFONDSHIRE.	Oxford	NORTHAMPTONSHIRE, Kettering Peterborough	BEDFORDSHIRE. Bedford Luton	OAMBRIDGESHIRE, Cambridge	Barking Town* Colchester Liford* Southend on Sea	Lowestoft	King's Lynn	Salisbury Swindon	Poole DEVONSHIRE.	Exeter Torquay SOMERSETSHIRE.	Batht Taunton

\* These towns are included within the Metropolitan Outer Ring, † The extension of the city of Bath on 9th November, 1911, will not be taken into account in this Table until 1912.

IABLE & (communical).-One nundred and unity-six Smaller Towns.-Population; Births and Deaths in the Year 1911.

Tranta 6 toorings). -One hundred and thirty-six Smaller Towns.--Population; Births and Deaths in the Year 1911.

		Towns.	GLOUCESTERSHIRE, Cheltenham, Gloucester,	HEREFORDSHIRE. Hereford.	SHROPSHIRE, Shrewsbury.	STAFFORDSHIRE, Charlotte, Charlotte, Coseley, Oldbury (Wore, Admin.) Oldbury (Wore, Admin.) Stafford, Tipton, Wednesbury, Wednesbury, Wolstanton United,	Worcestershire. Kidderminster. Worcester.	WARWICKSHIRE Nuneaton, Royal Leamington Spa.	LEICESTERSHIRE. Loughborough.	LINCOLNSHIRE, Lincoln.
	8981	Uncertified Car of Death,	21.	63	00	H04E20147010	ලුස	15	4	80
	91	Deaths in Publ Institutions,	142 129	69	69	082888888	74		40	124
		Inquest Oases.	41	20	36	542882887 2827 2827	20	22	11	32
		Violence.	15	00	14	989844325021	14 25	133	ro.	55
The DEATHS registered in the Year include		Diarrbæa and Enteritis (under 2 years)	88	4	21	656312371633 6476613271633	25 27	30	20	83
the Ye		Diphtheria.	II	က	C3		12	9	<b>ຄ</b>	11
ered in	HS from	-gangoodW cough,	၈၁ ၈၁	1	4	84   088   048   1	142	es =1	I	15
s regist	DEATHS	Scarlet Fever.	71	1	-	re   ∞ H w r c w r c l ∞	e = =	ا ه	1	<u>ග</u>
DEATH		Measles.	25 48 80	4	ı	<b>2</b> 22844844821	1502	16	14	44
The I		Small-pox.	11	1	ı	111111111	-1.1	11	1	-
Th		Enteric Fever.	401	- 1	i	1	I'd		H	4
	DEATHS of	Persons aged 65 Years and upwards.	273	168	140	25.25.25.25.25.25.25.25.25.25.25.25.25.2	104 272	199	83	261
	DEAT	Infants under I Year of Age.	116	40	69	108 137 137 151 151 122 132 1332 1332	80 111	132	63	191
	*8	DEATH	689 641	351	410	880151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151 80151	365	436	307	840
		внтяіЯ	943 1238	437	930	825 942 647 1409 977 1010 851 831	529 1057	1173 450	531	1442
	D2 116.	ESTIMATI POPULATION middle of l	48,929	22,599	29,415	25,724 28,708 22,850 22,850 37,061 31,788 31,788 21,449 27,459	24,324 48,018	37,391 26,708	23,029	57,507
TABLE 6 (concentrated)			::	;	:	:::::::::	. · ·	7:	*	:
37E			::	•	:	:: dmin.) idmin.	;:	Spa	:	:
THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN TWO IN THE COLUMN T		Towns,	GLOUCESTERSHIRE. Cheltenham Gloucester	HEREFORDSHIRE Hereford	SHROPSHIRE. Shrewsbury	STAPPORDSHIRE. Biliston Cannock Cannock Dudley (Wores, Admin.) Oldbury (Wores, Admin.) Rowley Regis Stafford Tipton Wednesbury Wednesbury Wolstanton United	WORCESTERSHIRE, Kidderminster	WARWICKSHIRE, Nuneaton Royal Leamington Spa	LEICESTERSHIRE, Loughborough	Lincolnshire, Lincoln

	_					
		Towns.	Nortinghamshire, likeston (Derby Ad.). Mansfield,	DERBYSHIRE. Chesterfield. Glossop.	CHESHTRE. Chester. Crewe. Hyde. Macclesfield.	LANCASHIRE. Accrington Accrington Bacup. Bacup. Bacup. Colne. Colne. Darwen. Becles. Fecles. Findley. Inderwood. Inderwood. Heywood. Indersser. Indersser. Indersser. Kadelifie. Radelifie. Stary bridge(ChesterAd.) Strefford. Stary bridge(ChesterAd.) Strefford. Stary bridge(ChesterAd.) Strefford. Swinton & Pendlebury. Widnes.
	sesn	Uncertified Oat	11	22	mm	<u> </u>
	oile	Deaths in Pub Institutions.	25 63	35	137 77 56 123	2822287284884138714828888888888888888888888888888888888
	.1.	Inquest Cases.	22	122	86888	#44#8284##48@84qqqaaqqqqqqqqq
		Violence.	17 23	15	2444°	2202402082411027282112302
The DEATHS registered in the Year include		Diarrbæa and Enteritis (under 2 years).	67	85	02 02 04 04 04 04	40°68842884888888888
the Yea		Diphtheria.	5-4	10	441-4	######################################
ered in	DEATES from	Whooping-	22	91	119	88221-01431-131-3   HB20003300000000000000000000000000000000
regist	DEAT	Scarlet Fever.	Ĥ	4	HF   4	rou   01012-0004004-1-000   01
EATHS		Measles.	133	39	1481	88   HH448   C24   S24   S24   S24   S4   S4   S4   S4
The I		Small-pox.	11	11	-111	
		Enteric Fever.	60 50	লগ	10-10-01	<u></u>
	DEATHS of	Persons aged 65 Years and upwards.	71.	112	149 162 152 188	8598811984842584351724888888888888888888888888888888888888
	DEAT	Infants under I Year of Age.	158	196	107 167 142 102	######################################
	*SI	DEVIH	459 516	618	612 614 537	0 C 8 C 4 4 8 8 0 C 4 4 8 8 4 8 8 4 8 4 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8 6 C 8
	*S	нтяіЯ	1029	1119	914 1025 734 700	8584461466686686868888888888888888888888
еџр	IBII Lin Lin	ESTIMAT POPULATION middle of	31,822 37,295	37,540 21,692	39,047 45,036 33,455 34,802	1989
		TOWNS.	NOTTINGHAMSHIRE. Ilkeston (Derby Admin.) Mansfield	Derbyshire. Chesterfield	Chester Chester Chester Chester Chester Chester Hyde Macclesfield	LANOASAHIRE. ASHORINGED ASHORINGED Bacup Blackpool Chadderion Chorley Colne Darwen Becles Farnworth Hiddey Hiddey Hiddeton Makerheld Lancaster Leigh Middleton Nelson Radoliffe* Radoliffe* Radoliffe* Radoliffe* Radoliffe* Radoliffe* Stalyridge (Chester Ad.) Stretford. Stretford. Stretford. Widnes

\* The alteration in the boundary of the Urban District of Radeliffe on 9th November, 1911, will not be taken into account in this table until 1912.

TABLE 6 (continued) .- One hundred and thirty-six Smaller Towns .- Population; Births and Deaths in the Year 1911.

	,		Towns.	YORKSHIRE (W. RIDING), Barley. Britley. Britley. Doncaster. Harrogate. Keighley. Morley. Shipley. Todmorden.	Wakefield. YORKSHIRE (N. RIDING). Scarborough.	DURHAM. Darlington. Felling. Hartlepool. Hebburn.	NORTHUMBERLAND. Blyth. Wallsend.	CUMBERLAND. Carlisle. Workington.	Monmouthshire. Abertillery. Ebbw Vale.	GLAMORGANSHIRE. Aberdare. Barry. Mountain Ash. Pontypridd.	CARMARTHENSHIRE, Llanelly,
		sost	Uncertifled Car	114218122	1 -	39 113 20	133	14	12	10   यन	6
ı		oile	Deaths in Pub.	110 60 100 100 132 133 134 135 135 135 135 135 135 135 135 135 135	14Z 87	123 26 39 49	22	99	27	28 28 28 28 28 28	37
ı			Inquest Cases.	<b>4421188272</b> 8	63	28888	88	15	272	55 53 53 53	24
ı	ø)		Violence,	<b>E</b> 244224540	19	128888	128	123	22,23	25.2 83.0 83.0 83.0 83.0 83.0 83.0 83.0 83.0	17
	The DEATHS registered in the Year include		Diarrhœa and Enteritis (under Years).	141 80°48255517	26	22 82 82 82 82 82 82 82 82 82 82 82 82 8	288	2 <del>7</del>	91	127 51 55 87	35
l	the Yea	-	Diphtheria.	458811-400	4 1-	മലയാ	. 219	ကက	12	&rc∞4	-
ı	ered in	HS from	Whooping-	් සත්පිත් සත්වූර්	» •	5152ce	10	23	18	16	7
ı	s regist	DEATES	Scarlet Fever.	62   51   13	<b>⊣</b>	62112	0101	2179	-	∞   m	1
ı	EATE		Measles.	∞ 171 m o ∞ ∞ ∞	13	515° 41	218	12	нн	113	1
ı	The I		Small-pox.	11111111	1 1	11111	11	11	11	1111	1
ı			Enteric Fever.	1515 <i>20000</i>	£ 4	w [   4	ಬಂದ	1 80	t-00		67
١		io sh	Persons aged 65 Years and upwards.	344 644 644 644 644 644 644 644 644 644	251	208 66 87 100	72	195	101	154 67 66 108	121
		DEATHS	atarata Tabau Age to	320 1111 135 135 135 135 135 135 135 135 13	179	203 102 97 130	142	164	185	314 99 173 221	113
		*8	DEATH	1033 632 632 964 369 369	792	817 367 418 354 526	427 542	740	511	932 376 508 631	467
		, *1	внтяіЯ	1543 847 369 746 5965 906 586 488 488	1192	1511 816 650 746 1039	910	1123	1264 1080	1668 903 1467 1513	822
of manage	θτ		ESTIMATI POPULATION middle of 1	50,865 36,431 20,819 39,558 43,842 43,538 27,763 27,763	51,599	55,924 25,093 20,559 21,786 33,711	28,410 41,721	46,445 25,064	35,770 30,793	51,019 33,940 42,540 43,498	32,241
COMMISSION OF THEFT			TOWNS.	YORKSHIRE (WEST RIDING). Barnsley. Batley. Brighouse. Doncaster Harrogate Reighey. Morley. Todmorden.	NORTH RIDING	DURHAM. Darlington Felling Hardepool Hebburn.	NORTHUMBERLAND, Blyth Wallsend	CUMBERLAND. Carlisle Workington	MONMOUTHSHIRE. Abertillery Ebbw Vale	GLAMORGANSHIRE. Aberdare Barry Mountain Ash Pontypridd	CARMARTHENSHIRE. Lianelly

		Towns.	136 Towns.	SURREY. Adderhof(ShampthAd.) Guildord. Kingston on Thames.† Penge (Kent Admin.).† Reigate. Richmond.†	KENT. Beckenham.† Bromley.† Canterbury. Chatham.	Folkestone. Gillingham. Gravesend. Mardsrone. Margate. Ramsgate. Rochester.	Tunbridge wells, SUSSEX. Eastbourne.; Hove. Worthing.	HAMPSHIRE. Gosportand Alverstoke. Winchester.	MIDDLESEX, Acton,t Chiswick,† Eding,† Edmonton,† Enfeld,† Finchley,†	‡ See note to Table 6.
GE ths.		Uncertified Causes of Death	7.1	E. 3.	1 0000		000 m	4.0	0.1	‡ See
PERCENTAGE to Total Deaths.	0	Deaths in Publi Institutions,	12.1	37.1 26.7 27.6 18.0 286.3 19.1	888888 8888 8888 8888 8888 8888 8888 8888	125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 12	23.3	12.9	255.3 16.6 19.8 19.0	
PEI to Tc		Inquest Cases.	2.9	10.55 6.90 10.55 10.55	464600	- 04 - 99 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		0.0	67-451000 5-487000	
UAL	living.	Aged 65 Years and upwards.	9.52	116.7 61.3 126.4 99.8 86.0 88.6	89°6 93°8 83°6 97°4	990.8 991.4 79.6 99.9 99.9	82.00 27 82.00 27 82.00 27	77.1	27.17.23.23.25.25.25.25.25.25.25.25.25.25.25.25.25.	These towns are included within the Metropolitan Outer Ring.
ANNUAL	per 1000 living	Aged 1 to 65 Years.	4.3	00000000000000000000000000000000000000	44000-4 00-10-10		4 4 10 10 20 00 10 10	6.5		olitan Ou
	DEATHS	Year to 1000 Births.	133	103 104 106 108 108	27 108 129 129 129	852225	105 · 100 · 110	135	141 100 123 137 143	e Metrop
		Violence.	0.44	0.000000000000000000000000000000000000	0.082	0000000 82.83.82.82.82.82.82.82.82.82.82.82.82.82.82.	0.30 0.32 0.31	0.27	0.037	ithin th
ďĠ.		Darrhæa and Enteritis tonder (sears).§	1.14	46.0 0.45.0 0.75.0 0.75.0 0.76.0 0.76.0	0.41 0.50 1.02 0.99	45.40.00.11 45.40.00.11 65.40.00.11	0.36 0.50 0.85	1.26	1.55 0.69 1.15 1.57 1.57	y bebul
S LIVID	d	Diphtheria.	0.12	0.00 0.03 0.03 0.00 0.00 0.00	0.05 0.02 0.02 0.03 0.03	0.02	0.02	60.0	0.12	are in
ANNUAL RATE PER 1000 PERSONS LIVING.	DEATHS from	Whooping-	0.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.0000	0.29	0.14	0.42	0.32300000	towns
3 1000 1	DEAT	Scarlet Fever.	90.0	11.0	0.03	0.03	0.03	60.0	0.00	† These
TE PE		Measles.	0.41	1.16 0.59 0.03 0.07 0.21 0.76	0.27	0.0000000000000000000000000000000000000	0.08	0.42	0.74 0.37 0.47 0.53 0.10	
AL RA		.xoq-lism8	0.00	111111	11100	0.03	1 111	11		
ANNU		Enteric Fever.	20.0	0.03	0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.03	0.09	0.12	0.0000	.9 6
		DEATHS.	13.8		14.	# 111148111814 # 21 60 60 60 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 222	11.8	12.27	f Table
		BIRTHS.	23.4	22.12 22.12 19.4 10.5 10.5 10.5 10.5	17.0 119.2 23.1 23.1 23.1 23.1			25.0	22.22.22 22.22.23 23.23.11	nead o
		TOWNS.	136 Towns	otin.)†	XENT. Beckenham† Bromley† Canterbury Chatham		Tunbridge Wells SUSSEX. Eastbournet Hove	HAMPSHIRE. Gosport and Alverstoke Winchester	MIDDLESEX. Chiswickt Ealingt Ealmort Enfeldt Finchleyt	* See note at head of Table

† These towns are included within the Metropolitan Outer Ring. § Rate calculated upon the population at all ages.

\* These towns are included within the Metropolitan Outer Ring. † See note to Table 6.

# Rate calculated upon the population at all ages.

			ANNU	ANNUAL RATE	E PER	PER 1000 PERSONS	ERSONS	LIVING	G.			ANN	ANNUAL	PEI to T	PERCENTAGE to Total Deaths.	SE Tha	
						DEATH	DEATHS from				DEATHS	per 100	per 1000 living.		0	·q	
TOWNS.	BIRTHS.	DEATHS.	Enteric Fever.	small-pox.	Measles.	Scarlet Fever.	Whooping-	Diphtheria.	Diarrhæa and Enteritis (under 2 years), ‡	Violence.	Year to 1000 Births.	Aged 1 to 65 Years.	Aged 65 Years and upwards.	Inquest Cases.	Deaths in Publi Institutions.	Uncertified Causes of Deat	Towns.
MIDDLESEX—continued, Hendon*. Heston and Isleworth* Twickenham*. Wood Green*.	24.5 23.1 24.3	9.8 12.7 12.0 11.0	0.02	1111	0.76 0.23 0.40	0.02	0.08 0.39 0.41 0.10	0.18 0.10 0.10 0.14	0.71 1.70 1.49 0.98	0.46 0.53 0.28	91 149 117 103	5.5 5.1 5.1	58.0 79.8 97.7	10 10 00 00 00 00 00 00 00 00 00 00 00 0	20.5 22.3 22.3 18.2 18.2	0.0	MIDDLESEX—continued, Hendon.* Heston and Isleworth.* Twickenham.* Wood Green.*
HERTFORDSHIRE.	6.12	9.1	0.03	I	61.0	0.03	0.19	20.0	0.82	0.19	06	4.7	9.89	2.0	17.2	Į	HERTFORDSHIRE, Watford.
OXFORDSHIRE.	19.1	13.4	1	1	0.23	1	0.51	90.0	11.0	0.30	111	8.9	89.2	2.9	19.6	1	OXFORDSHIRE. Oxford.
Kettering	21.0	11.5	90.0	11	0.20	0.03	0.67	0.27	0.83	0.30	122	6.4	104.0	4.8	18.2	67 fb	NORTHAMPTONSHIRE. Kettering. Peterborough.
BEDFORDSHIRE. Bedford	17.8	12.1	0.16	11	0.03	0.03	0.02	01.0	1.15	0.38	123 137	6.8	886 200 200 200 200	2.0	16.8	2.2	BEDFORDSHIRE, Bedford, Luton.
CAMBRIDGESHIRE.	0.61	13.2	1	1	0.72	0.03	1	0.47	0.75	09.0	126	2.2	8.89	67	23.5	2.0	CAMBRIDGESHIRE, Cambridge.
Barking Town* Colchester Southend on Sea	31.4 22.3 20.0 19.2	16.0 12.0 8.7 11.3	0.04	1111	1.43 0.18 0.20 0.16	0.02	0.03 0.09 0.14	0.00	2.63 0.99 0.73 1.15	0.54	155 115 118 118	00.40 0000	117.9 86.1 64.9 90.7	6.7	19.2 21.0 20.1 12.0	1116	ESSEX. Barking Town.* Colchester. Inford.* Southend on Sea.
SUFFOLK. Lowestoft	26.2	12.1	0.03	-	-	1	0.32	0.03	10.14	0.20	129	5.4	2.86	2.2	14.7	6.1	SUFFOLK. Lowestoft.
King's Lynn	6.82	13.7	0.15	1	1	1	1	I	62.0	0.26	96	6.9	94.3	2.8	14.4	0.4	King's Lynn.
Salisbury	20.7	12.0	11	11	0.38	0.02	11	0.00	0.14	0.35	93	2.5	119.5	4.3	17.3	11	Salisbury. Swindon.
DORSETSHIRE.	23.8	13.2	0.03	0.03	12.0	87.0	0.10	0.50	62.0	0.36	122	6.9	2.92	3.7	12.9	1.1	DORSETSHIRE. Poole.
Exeter	9.01	15.4	0.05	l i	1.15	90.0	0.53	0.08	0.47	0.35	123	9.9	91.6	4.8	18.4	1.3	Exeter. Torquay.
Batht Tannton	15.6	13.7	0.05	11	0.00	0.03	0.10	0.05	0.49	0.34	111	6.5	79.5	5.6	25.1	60.00	Bath.†

TABLE 7 (continued).-One hundred and thirty-six Smaller Towns.-Birth-rates, Death-rates, and Analysis of Mortality in 1911.

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		Towns.	GLOUCESTERSHIRE. Cheltonham. Gloucester.	HEREFORDSHIRE. Hereford,	SHROPSHIRE. Shrewsbury.	STAFFORDSHIRE. Bilston. Cannock. Coscley. Dudley(Worcs.Admin.) Oldbury(Worc. Admn.). Rowley Regis. Stafford. Stafford. Wednesbury. Wednesbury.	WORCESTERSHIRE, Kidderminster. Worcester.	WARWICKSHIRE, Nuneaton, Royal Leamington Spa.	LEICESTERSHIRE, Loughborough,	LINCOLNSHIRB. Lincoln.
GE	·ч	Uncertified Causes of Deat	9 60	9.0	2.0	001101101000 20120040840	1.6	3.4	1.3	1.0
PERCENTAGE to Total Deaths.	oi	Deaths in Publ. Listitutions.	20.6	19.7	16.8	11.0.4 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6 1.0.6	20.3	20.1	13.0	14.8
PE to T		Inquest Cases.	4.2	2.9	6.9		6.0	9°9 50	9.6	62
ANNUAL	per 1000 living.	Aged 65 Years and upwards.	76.0	0.211	0.26	103.0 81.1 104.1 84.1 86.5 103.9 103.4	77.6	88.38	6.98	98.4
ANA	per 100	Aged 1 to 65 Years.	2.9	6.9	7.4	10.444444	0.8	6.4	2.2	7.5
	DEATHS	Year to 1000 Births.	123 103	85	110	1841 1841 1841 1841 1841 1841 1841 1841	151	113	119	132
		Violence.	0.31 0.26	0.35	0.48	000000000000000000000000000000000000000	0.58	0.62	0.52	0.38
NG.	-1.	Diarrhœa and Enteritis (ander sears).*	0.80	0.18	12.0	4:10111011211 4:10584684468	1.03	0.80	18.0	1.43
NS LIVI	g g	.eirənthqid	22.0	0.13	20.0	0.00	0.52	0.16	0.13	61.0
ANNUAL RATE PER 1000 PERSONS LIVING	DEATHS from	Whooping-	90.0	1	0.14	0.0000000000000000000000000000000000000	0.08	0.08 0.04	ĺ	0.56
IR 1000	DEA	Scarlet Fever.	0.05	1	0.03	0.19 0.00 0.00 0.13 0.18 0.19	0.12	0.54	0.04	0.02
ATE PE		Measles.	0.69	0.18	1	0.00 0.10 0.10 0.10 0.10 0.10 0.10 0.10	0.21	0.32	19.0	20.0
TAL R		Small-pox.	11	1	1	1111111111	11	1 1	1,	down
ANNU		Enteric Fever.	0.08	1	t)	111.00.00	0.03	0.03	0.04	20.0
		DEATHS.	14.1	15.5	13.8	17.06 16.77 16.77 18.99 18.99 16.77 16.73	15.0	11.7	13.3	14.6
		BIRTHS.	19.3	19.3	21.4	30.520.1.00.330.1.00.330.330.330.330.330.330.	22.0	31.4	23.1	25.1
			::	*	:	min.)	::	ı Spa	:	:
		TOWNS	GLOUCESTERSHIRE Cheltenham Gloucester	HEREFORDSHIRE. Hereford	SHROPSHIRE. Shrewsbury	STAPTORDSHIRE. Bilston Gannock Coseloy Dudloy(Worcs.Admin.) Oldbury (Worc.Admin.) Stafford Stafford Wednesbury Wednesbury	Worcestershire. Kidderminster Worcester	WARWICKSHIRE, Nuneaton Royal Leamington Spa	LEICESTERSHIRE. Loughborough	LINCOLNSHIRE. Lincoln

\* Rate calculated upon the population at all ages.

† Rate calculated upon the population at all ages.

TING. PERCENTAGE		Towns.	Nottinghamshire. Ilkeston (Derby Admin.) Mansfield.	DERBYSHIRE, Chesterfield, Glossop,	Chester. Chester. Crewe. Hyde. Macclesfield.	LANCASHIRE, Actington, Ashton under Lyne, Bacup, Bacup, Blackpool, Chadderton, Chorley, Colne, Darwen, Becles, Farnworth, Hindley, Ince in Makerfield, Lancaster, Leigh, Nelson, Nelson, Radchife, Rawtenskall, Study bridge(Chester Ad.) Strefford, Strafford, Waterlow with Seaforth, Waterlow with Seaforth, Widnes.
選り	ths.	Uncertified Causes of Death.	45.	3.9	0.22	
PERCENTAGE	otal Dea	Deathsin Public Lastitutions.	12.3	17.0	24.6 12.6 9.1 22.9	7-7-0-88-4-8-6-6-4-18-8-8-4-18-8-8-8-8-8-8-8-8-8-8-8-8-8
PE	to T	Inquest Cases.	99.0	3.5	11:3 4:9 7:3 6:0	# \(\text{P} \alpha \text{P} \alpha \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \text{P} \te
ANNUAL	DEATH-RATE per 1000 living.	Aged 65 Years and upwards.	79.5	83.1 94.7	86.1 117.3 120.9	29-13-13-13-13-13-13-13-13-13-13-13-13-13-
ANI	DEAT per 100	Aged 1 to 65 Years.	7.2	8.4	8.3 10.2 7.1	86.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 100.0000 10
	DEATHS	Tear to 1000 Sirths.	154	175 217	117 163 193 146	21222222222222222222222222222222222222
,		Violence.	0.62	0.40	1.08 0.33 0.75 0.75	0.000000000000000000000000000000000000
VG.		sadriatid sitireta bas alfand t.(srsey S	2.11	2.26	0.51 1.44 1.37 1.15	010011130181113081100000 8003472833333334500000 6003455333333334500000
IS LIVIN	d	Diphtheria.	0.22	0.03	0.10 0.03 0.21 0.03	83814837566438748861345848
RATE PER 1000 PERSONS LIVING	DEATHS from	-ganoodw	0.03	0.16	0.49 0.16 0.32	0.000
B 1000	DEAT	Scarlet Fever.	11	0.11	0.03 0.16 0.11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
ATE PE		Measleg.	0.41	1.04	0.38	85.   65.000000000000000000000000000000000000
DAL BA		Small-pox.	11	11	0.03	101011111111111111111111111111111111111
ANNUAL		Enteric Fever,	80.0	60.0	0.13	11.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
		DEATHS.	14.4	16.2	14.3 13.6 18.4 15.4	661220000000000000000000000000000000000
		вівтна,	32.3	29.8	23.4 22.8 21.9 20.1	123000000000000000000000000000000000000
		TOWNS.	NOTTINGHAMSHIRE, Ilkeston (Derby Admin.) Mansfield	DERBYSHIRE. Chesterfield	CHESHIRE. Chester Crewe Hyde Macclesfield	LANCASHIRE. Accribition Ashton under Lyne Bacup Blackpool Chadderton Chadderton Cone Darwen Berles Farnworth Hindley Hindley Lancester Lancaster Lancaster Lancaster Middleton Nelson Nelson Radeliffe Ravetnistall Southport. Stalybridge(Chester Ad.) Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretford Stretfor

HADER & Company ... One hundred and thirty-six Smaller Towns... Rirth-rates D

TABLE ? (continued).-One hundred and thirty-six Smaller Towns.-Birth-rates, Death-rates, and Analysis of Mortality in 1911.

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		TOWNS.	YORKSHIRE (W. RIDING) Barnsley. Brathey. Brighouse. Doncaster. Barrogate. Keichley. Koichley. Morley. Todmorden. Wakefield.	YORKSHIRE (N. RIDING). Scarborough.	DURHAM. Darlington. Felling. Hartlepool. Hebburn.	NORTHUMBERLAND. Blyth. Wallsend.	CUMBERLAND, Carlisle, Workington.	Monmouthshire. Abertillery. Ebbw Vale.	GLAMORGANSHIRE. Aberdare. Barry. Mountain Ash. Pontypridd.	CARMARTHENSHIRE. Llanelly.	
GE oths.	-f	Uncertified Causes of Death	1 100   8   100	0.5	4.0.4.0.0 orooi-x	6131 L4	1.9	1.0	0.0	1.6	
PERCENTAGE to Total Deaths	э	Deaths in Publi Lastitutions.	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	13.7	15.3	0.0	13.4		10.1 7.7 9.2	6.2	
PE to T		Inquest Cases.	0040000	7.4	4-16.53	5.5	5.4	5.3	6.0 11.4 7.9 8.4	2.1	
ANNUAL DEATH-RATE	per 1000 living.	Aged 65 Years and upwards.	92.5 105.7 105.7 106.8 108.8 127.7 108.7 108.7	1.901	89.9 87.3 149.0 120.4	75.9	98.6	154.2	93.7 111.9 83.0 93.6	6.96	
ANT	per 100	Aged 1 to 65 Years.		6.8	20.17.6	8.1	 -1.00	6.9	6.5	2.2	
	DEATES	Year to 1000 Births.	202 1203 1203 1203 1203 1203 1203 1203 1	124	134 125 149 127 125	156	146 125	146 181	188 110 118 146	137	
		Violence.	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	0.21	0.38 0.60 0.97 0.53	0.63	0.45	0.10	1.00 0.71 0.71 0.75	0.23	
NG.		Diarrhæa sid Enteritis nabau) *.(siesy L	1.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	02.0	0.93 1.35 1.41 1.51	1.34	0.30	2.54	2.1.2	66.0	
ANNUAL RATE PER 1000 PERSONS LIVING	п	Diphtheria.	0.0000000000000000000000000000000000000	0.19	0.05 0.04 0.15 0.23 0.27	0.07	0.00	0.03	0.12	0.03	The state of the state of the
PERSO	DEATHS from	Whooping-	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16	0.21 0.84 0.10 0.14	0.35	0.20	0.20	0.31 0.03 0.19 0.06	0.55	
B 1000	DEAT	Scarlet Fever.	0.00	1	0.08	0.02	0.04	0.03	0.07	ı	100
ATE PE		Measles.	0.00 0.03 0.03 0.03 0.03 0.03 0.03 0.03	0.26	0.21 0.60 0.64 0.33	0.74	0.56	0.03	0.37	0.03	l
TAL B.		Small-pox.	111111111	1	11111	1.1	11	11	1111	ena.	
ANNE		Enteric Fever.	0.0000000000000000000000000000000000000	0.11	0.02	0.18	0.12	0.50	0.00	90.0	l
		DEATHS,	20.3 17.3 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	17.1	14.6 14.6 20.3 16.2 15.6	15.0	15.9	14.3	18.3 11.1 11.9	14.5	l
		Вівтна,	23.2 23.2 24.7 24.7 24.7 23.1 23.1 23.1	18.0	32.5 34.2 34.2 36.8	32.0	24.2	35.3	34.5 34.5 34.5	25.5	l
		TOWNS.	Barnsley Barley Balley Brighouse Brighouse Doncaster Harrogate Keiphley Morley Shipley Todmorden Wakefield Wakefield	YORKSHIRE (N. RIDING).	DURHAM. Darlington Felling Hartlepool Jarrow	Blyth	CUMBERLAND. Carlisle Workington	Monmouthshire. Abertillery Ebbw Vale	GLAMORGANSHIRE.  Aberdare	CARMARTHENSHIRE. Llanelly	

Rate calculated upon the population at all ages.

TABLE 8 .- Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of

ENGLAND and	WALES dur	ing the	52 W	eeks e	nded	30th D	ecembe		.*	TOWI	10 01
Towns.	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus,	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup),	Cholera.	Erysipelas.	Puerperal Fever.
Great Towns.  LONDON	4,521,301 170,476 155,252 84,922	24143 1107 665 363	1022 24 13	.1 Ξ	23 	72 _ 1	10483 475 326 179	7385 516 192 134	10	4845 80 118 40	302 12 16 2
HORNSEY TOTTENHAM WEST HAM LEYTON WALTHAMSTOW HASTINGS BRIGHTON PORTSMOUTH† BOURNEMOUTH BOURNEMOUTH SOUTHAMPTON READING‡ NORTHAMPTON IPSWICH GREAT YARMOUTH NORWICH PLYMOUTH DEVONPORT BRISTOL STOKE ON TRENT BURTON UPON TRENT WOLVERHAMPTON WALSALL HANDSWORTH (STAFFS.)\$ WEST BROMWICH BIRMINGHAM‡ KINGS NORTON \$ SMETHWICK ASTON MANOR\$ COVERTEY.	64,922 138,333 289,601 134,526 125,416 145,556 1,030 131,441 232,253 79,172 119,386 75,277 90,144 74,124 56,026 121,677 112,144 81,979 357,493 235,051 48,210 96,357 69,023 88,414 523,903 88,414 523,903 88,414 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,144 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 523,903 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 74,908 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 88,147 8	503 528 1420 708 783 819 156 656 1705 182 641 434 331 1025 505 571 1996 2892 276 577 392 405 182 4114 438 417 393 1606	19 141 59 27 23 1 125 156 9 20 24 16 40 102 143 140 100 29 4 9 135 5 10 126		1 3 1 1 3 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1	12	263 620 383 480 382 76 377 850 97 197 110 119 139 667 115 275 282 282 2560 221 242 272	125 379 125 172 296 555 36 36 236 68 36 236 45 261 126 154 579 819 95 50 29 179 181 97 181 97		106 268 134 112 114 40 89 126 34 69 46 50 169 43 308 89 40 69 69 69 69 67 67 67 67	11 11 79 4 - 9 15 6 4 9 5 5 4 26 33 4 4 11 - 4 36 11 - 6
LEICESTER	227,632 74,961 260,425 123,637	1760 484 1298 1012	48 79 207 52	working special sections of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect	_ _1	1	1305 237 484 405	245 140 387 451		143 27 205 91	19 1 13 13
STOCKPORT BIRKENHEAD WALLASEY LIVERPOOL BOOTLE ST. HELENS WIGAN WARRINGTON BOLTON BURY! MANCHESTER SALFORD OLDHAM ROCHDALE BURNLEY! BURNLEY! BURNLEY! BLACKBURN PRESTON BARROW IN FURNESS	109,100 131,325 79,161 747,566 70,128 96,875 89,334 72,366 181,192 58,664 1716,180 231,624 147,754 91,648 106,566 133,153 117,195 63,932	355 708 416 5976 379 1022 490 319 1045 357 3808 1646 701 423 548 588 827 595	22 35 24 152 16 202 150 41 89 25 295 110 20 6 29 49 114	-1 -27 - - - - 8 - - - - - - - - - - - - - -	2 -5 -1 -1 	29931 1-7-30 1-1-21	193 415 276 3663 238 549 175 110 651 230 2302 916 447 305 262 345 374 384	64 173 63 1127 86 140 66 88 172 44 578 87 40 106 231 144		66 73 41 949 33 115 85 71 123 32 217 126 62 108 77 100 38	10 9 3 53 5 11 7 9 10 6 142 26 20 10 9
HUDDERSFIELD	108,157 101,464 288,695 445,967 53,406 455,817	779 495 1592 3291 259 2625	196 123 54 253	101	1 1 3	1 <u>1</u> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	539 282 594 1627 133 1385	136 112 482 1163 45 505		51 63 293 357 22 440	5 2 26 21 2 42

<sup>\*</sup>The figures in this Table, excepting those for London, which are derived from Table 9, are compiled and furnished to the Registrar-General by the Medical Officer of the Local Government Board.

† The figures for Southsea District of Portsmouth are—population (1901), 18,912; small-pox, nil; scarlet fever, 23; diphtheria (including membranous croup), 14; typhus, nil; enteric fever, 3; continued fever, nil; erysipelas, 2; and puerperal fever, 1.

‡ The number of cases notified for Reading, Birmingham, Bury and Burnley include those for these areas as extended from 9th November, 1911.

§ The figures for these districts are in respect of the period 1st January to 8th November inclusive only. On 9th November, Handsworth, Aston Manor and the greater part of Kings Norton were, with other districts, added to, and now form part of, the City of Birmingham.

| Not Cholera Asiatica.

TABLE 8 (continued),—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 30th December, 1911.\*

	WINCE TO LEAD IN	o during	g uno e	الكا	o cano			ешьег,			
Towns.	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus.	Continued Favor.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera.	Erysipelas.	Puerperal Fever.
ROTHERHAM YORK HULL MIDDLESBROUGH STOCKTON ON TEES WEST HARTLEPOOL SUNDERLAND SOUTH SHIELDS GATESHEAD NEWCASTLE ON TYNE TYNEMOUTH NEWPORT (MON.) CARDIFF RHONDDA MBERTHYR TYDFIL SWANSEA	62,694 82,399 278,984 105,125 52,172 63,958 151,286 108,850 117,092 267,116 59,018 81,122 182,734 153,809 81,306 115,180	345 513 1481 622 390 2222 754 473 1542 166 608 1423 + 1241 330 548	46 59 335 30 21 17 57 33 18 85 32 21 44 133 43 13	9 11 5	- - 1 - - - - 1 - - - - - - - - - - - -		177 332 557 355 241 122 430 161 275 746 42 481 763 896 212 330	66 52 342 1865 83 62 143 71 115 511 52 73 491 127 46 164	піпппппі	53 70 205 63 44 20 118 72 62 188 36 30 127 69 22 38	3 6 1 1 5 7 3 7 3 3 8 2 1 7 3
Smaller Towns.  SURREY.  ALDERSHOT (SOUTHAMPTON ADMIN.).  GUILDFORD  KINGSTON ON THAMES  PENGE (KENT ADMIN.)  REIGATE  RICHMOND  WIMBLEDON	35,286 123,904 38,070 22,326 28,568 33,262 55,317	177 26 232 109 51 134 296	2 9 6 2 2 13			policytic g	135 6 90 30 13 80 145	35 4 79 69 28 40 101		5 12 50 4 8 12 37	2 4 —
KENT.  BECKENHAM. BROMLEY CANTERBURY. CHATHAM DÖVER ERITH FOLKESTONE GILLINGHAM GRAVESEND MADSTONE MARGATE RAMSGATE ROCHESTER TUNBRIDGE WELLS	91,834 38,811 24,619 42,387 43,671 27,815 33,577 52,502 28,139 35,527 27,190 29,652 31,405 36,758	151 145 137 265 123 155 123 243 182 138 85 326 143	12 2 11 15 4 15 5 14 5 14 5 34 13		- 3 - 1 - - - -	1 - 4	59 89 24 145 70 94 69 84 122 57 92 31 135	67 40 91 73 32 35 32 114 44 22 31 13 144 69		11 11 -8 31 14 20 13 29 10 15 9 6 34 3	13   13   11   11   3
SUSSEX.  EASTBOURNE† HOVE WORTHING	52,749 42,322 30,509	222 113 158	10 6 8	emailine migratio	=	- <u>i</u>	138 62 94	48 26 50	-	25 15 6	1 3
HAMPSHIRE.  GOSPORT AND ALVERSTOKE WINCHESTER	33,416 23,443	160 46	14 13	=	-		64 14	68		13 7	1
MIDDLESEX.  ACTON	58,017 38,931 61,965 65,269 56,696 39,875 39,237 43,641 29,588 49,768	405 195 257 205 225 240 159 143 149 195	18 15 6 18 8 3 20 — 3		1 - 1		229 99 127 70 111 154 105 73 43 81	118 41 91 46 55 57 34 25 97 84		37 40 30 69 49 23 16 22 8 23	3 - 32 - 3 - 3 - 4

<sup>\*</sup> See note \* on preceding page. † The number of cases notified for Eastbourne include those for the area as extended from 1st April, 1911.

TABLE 8 (continued),—Number of Cases of Infectious Diseases Notified in certain LARGE

Towns.	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Group).	Cholera.	Erysipelas.	Puerperal Fever.
HERTFORDSHIRE. WATFORD	41,242	189	7	_			102	60		17	3
OXFORDSHIRE. OXFORD	53,146	98	1	_	_	_	46	29	_	20	2
NORTHAMPTONSHIRE.  KETTERING	30,007 33,645	444 300	4 12		s = 0000 sections	_	326 218	81 57	_	33 13	_
BEDFORDSHIRE.  BEDFORD	39,289 50,336	244 200	1 36				105 74	107 45	_	27 42	4
CAMBRIDGESHIRE.	40,070	476	3		_		330	111	_	27	5
ESSEX.  BARKING TOWN COLCHESTER LIFORD SOUTHEND ON SEA	31,551 43,586 79,161 63,605	253 137 489 212	44 4 10 7			=	132 56 295 126	34 29 135 54		43 42 44 25	- 6 4
SUFFOLK. LOWESTOFT	33,880	130	27	_	_		52	28	_	22	1
NORFOLK. KING'S LYNN	20,199	53	18		2		12	10		11	_
WILTSHIRE.  SALISBURY SWINDON	21,244 50,902	132 225	3 2	_			108 82	12 114		9 27	_
DORSETSHIRE. POOLE	39,183	413	5		-	1	347	44		16	-
EXETER TORQUAY	48,703 38,907	146 100	7 3	_	-	_	82 33	37 61	_	18 3	_2
SOMERSETSHIRE,  BATH†  TAUNTON	50,744 22,600	205 84	19		_		119 20	33 61	400 mm	32 2	2
GLOUCESTERSHIRE.  CHELTENHAM GLOUCESTER	48,929 50,082	173 291	34 19	_		_	80 <b>1</b> 19	25 117	1000140	34 32	
HEREFORDSHIRE.	22,599	105	2	_	_	-	48	38		17	_
SHROPSHIRE. SHREWSBURY	29,415	186		_	-	-	145	28	_	12	1
STAFFORDSHIRE.  BILSTON	28,708	102 77 73		_		=	56 49 43	16 6 9	=	26 20 16	3 2

<sup>\*</sup> See note \* on first page of table, † The number of cases notified for Bath include those for the even as extended from 9th November, 1911.

Table 8 (continued).—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 30th December, 1911.

TOWNS of ENGLAND	and WALE	is during	g the s	3	eeks e	nueu a	outh De	cember,	191.	1.*	
Towns.	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera.	Erysipelas,	Puerperal Fever.
STAFFORDSHIRE—cont.  DUDLEY (WORCESTER AD.) OLDBURY (WORCS, AD.) ROWLEY REGIS STAFFORD TIPTON WEDNESBURY WOLSTANTON UNITED	51,141 32,418 37,061 23,449 31,788 28,144 27,459	114 142 110 79 121 116 285	12 12 5 2 14 11 5	_ _ _ _			42 91 62 29 57 39 220	19 13 22 22 20 16 35		39 26 21 22 25 47 22	2   4433
WORCESTERSHIRE.  KIDDERMINSTER WORCESTER	24,324 48,018	253 234	11	_	_	_	216 72	7 116		28 32	1 3
WARWICKSHIRE.  NUNEATON	37,391 26,708	514 44	_2	-	_	1-1	447 29	44 2		20 12	1
LEICESTERSHIRE. LOUGHBOROUGH	23,029	101	10	_	_	-	69	11	-	9	2
LINCOLNSHIRE. LINCOLN	57,507	463	47		_	_	223	147	_	45	1
NOTTINGHAMSHIRE, ILKESTON (DERBY ADMIN.) MANSFIELD	31,822 37,295	97 193	5 61	-	_		32 57	53 40		3 30	4 5
DERBYSHIRE.  CHESTERFIELD	37,540 21,692	333 69	8 15	_	=	_	197 31	78 16	_	48 6	4 1
CHESHIRE.  CHESTER	39,047 45,036 33,455 34,802	158 387 99 327	7 5 10 24		=	_1 _1	89 266 28 258	43 85 26 14	=	14 29 32 25	4 2 2 8
LANCASHIRE.  ACCRINCTON .  ASHTON UNDER LYNE BACUP .  BLACKPOOL .  CHADDERTON .  CHORLEY .  COLNE .  DARWEN .  ECCLES .  FARNWORTH .  HEYWOOD .  HINDLEY .  LNCE IN MAKERFIELD .  LANCASTER .  LEIGH .  MIDDLETON .	45,079 45,206 22,313 58,865 28,286 30,406 25,760 40,388 42,144 28,189 26,730 24,116 22,054 41,438	180 231 46 204 107 300 112 98 195 159 126 147 138 380 243 79	16 32 5 41 11 18 8 10 9 12 23 7 19 3 15 23 3			-1 -1 -1 	94 124 10 86 60 224 711 39 130 101 88 68 52 316 128 47	25 29 20 40 40 13 40 18 32 36 77 6 31 18 18 6		42 43 11 25 21 17 12 16 14 28 20 25 36 27 35 15	31 -6 11 12 3 -5 4 4 6 2

<sup>\*</sup> See note \* on first page of table.

TABLE 8 (continued).-Number of Cases of Infectious Diseases Notified in certain LARGE

TOWNS of ENGLAND	and WALES	during	the 5	2 We	eks er	nded 3	0th Dece	mber,	1911	*	
Towns	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera,	Erysipelas.	Puerperal Fever.
LANCASHIRE—cont.											
NELSON RADCLIFFE†	39,655 26,103 30,502 51,737 26,482	83 225 56 178 85	6 12 4 6 20				28 144 13 98 34	17 32 17 56 7		31 35 22 15 9	1 2 - 3 1
ADMIN.), STRETFORD SWINTON & PENDLEBURY WATERLOO WITH SEA- FORTH,	42,814 30,858 26,483	213 161 117	10 38 5	=			143 41 69	38 45 21		20 37 17	
WIDNES	31,619	274	52				164	32		24	2
YORKSHIRE (W. RIDING).  BARNSLEY BATLEY BRIGHOUSE DONCASTER HARROGATE	50,865 36,431 20,819 30,558 33,842	225 163 44 171 65	51 51 5 41 41	=	- - 1		118 20 22 57 30	32 65 9 40		23 25 6 32	121
HARROGATE KEIGHLEY MORLEY SHIPLEY TODMORDEN WAKEFIELD	43,538 24,299 27,762 25,404 51,599	628 169 176 212 223	69 15 14 20			=	511 55 117 155 138	18 90 29 36 16 40		6 32 12 22 15 7 25 24	121111121
YORKSHIRE (N. RIDING).											
SCARBOROUGH	37,176	168	32	-		-	66	54		16	-
DURHAM.	FF 004	000	20								
DARLINGTON	55,924 25,093 20,559 21,786 33,711	820 81 41 128 151	20 5 1 25 10				718 41 30 41 82	53 24 9 47 42		28 10 1 14 17	1 - 1 -
NORTHUMBERLAND.											
BLYTH	28,410 41,721	211 194	27 19	_	7	-	122 65	93	******	14 17	-
CUMBERLAND.	40.445										
CARLISLE	46,445 25,064	242 242	8	=	_	_	140 182	45 21		48 32	6
MONMOUTHSHIRE. ABERTILLERY	25.770	201	0.5								
EBBW VALE	35,770 30,793	161 630	35 55	_	_	_	97 514	14 16		15 42	3
GLAMORGANSHIRE. ABERDARE	51,019	257	1				900				
ABERDARE BARRY MOUNTAIN ASH PONTYPRIDD	33,940 42,540 43,498	357. 1 183 343 215	12 15 35				280 87 258 124	55 41 49 35	_	14 41 13 17	4 2 8 4
CARMARTHENSHIRE.	32,241	68	6								
LILANELLY	32,441	00	0			1	25	15	-	18	3

<sup>\*</sup> See note \* on first page of table. † Part of the Urban District of Radeliffe was on 9th November, 1911, added to, and now forms part of, the Borough of Bury.

9.-Number of Cases of Infectious Diseases Notified in the several BOROUGHS of the

ADMINISTE	RATIVE CO	UNTY	of LO	NDO	ON (	lurii	ng the	52 W	/eeks	ende	d 30tl	h De	cem!	ber,	191	11.*		
BOROUGHS,	Estimated Population in the middle of 1911.	Total Cases.	Enteric Fever.	Typhus Fever.	Continued Fever.	Small-pox,	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera.	Erysipelas,	Puerperal Fever.	Cerebro-spinal Fever.	Anthrax.	Glanders.	Hydrophobia.	Ophthalmia Neonatorum.†	Varicella.†	Poliomyelitis.†
WEST.  ngton	142,513 172,203 121,766 153,705	705 857 710 1,000	37 23 27 38		1 1 3	1 -	227 232 238 382	169 219 196 313	-	117 125 100 118	7 7 3 23	2 1 1 3				21 23 19 15	122 227 123 104	1 1
f Westminster	66,189 159,662	312 695	30	_	1	1	143 252	83 145	_	52 82	23 6 6	3		_	_	17	13 157	1 1 1
rylebone	$\begin{array}{c} 117,761\\ 85,589\\ 217,941\\ 327,203\\ 50,644\\ 222,623\\ \end{array}$	738 418 1,384 2,093 259 1,516	18 14 69 73 6 46			- - 1 5	329 129 443 805 99 611	135 151 422 594 79 314	48	109 50 199 276 42 361	3 6 17 14 16	$\frac{2}{7}$ $\frac{13}{7}$				19 5 27 39 4 19	122 58 198 273 29 133	1 5 2 1 -4
CENTRAL.	49,092 87,566 19,466	360 805 72	10 80 8	_	-	1	120 179 23	85 177 23	_	37 223 14	2 4 1	2 -		i I I	_	5 7 1	101 132 2	1,1
ditch al Green	111,199 128,144 279,309 162,274	736 904 1,880 1,149	22 31 80 63	_	- 1 3	3 4 40 11	240 243 467 376	175 201 517 284	1§ 4§	160 248 488 205	5 14 30 11	4 6 7 6	1 2 -			32 26 17 41	91 126 225 144	3 1 5 5
SOUTH.  wark ondsey eth rsea sworth erwell ord wich ham wich	191,531 125,775 297,957 167,712 313,453 261,380 109,472 95,973 161,712 121,487	1,514 932 1,822 1,044 1,952 1,582 917 1,004 994 962	45 26 61 32 58 33 13 10 36 18		2 - - 5 2 4 - -	31	480 302 763 354 866 633 375 307 349 514	293 254 404 223 513 352 165 318 343 237	18	316 152 246 162 204 254 180 133 105 81	14 13 21 9 24 10 2 9 11	5 9 11 5 2 1				74 35 70 21 34 35 16 20 16	282 145 238 228 238 253 160 206 130 86	3394551   33
of London		18	8		1	1	2	1	1	6		-	-	-	-	-	-	
TY OF LONDON	4,521,301	29,334	1,022	1	23	72	10,483	7,385	10	4,815	302	101	3	_	_	673	4,346	68
88 0-1, 1-5, 5, 10, 15, 20, 35, 35, 45, 65 and upware ge not stated		1,540 7,682 9,246 3,198 1,344 1,073 1,697 1,316 1,006 670 562	37 131 139 139 148 204 128 68 20 8	1	1 1 2 7 3 2 -	1 10 8 4 9 10 10 10 6 1 3	122 2,928 4,500 1,723 483 302 341 64 16 2	252 277 117 33 10	2 1 - 2 3 1 - 1 -	140 212 161 213 264 244 647 912 873 633 546	10 66 159 65 2	39 31 11 5 3 5 3 - 1	-   -   -   2   -   1   -   -			668 4 1 - - - - -	382 1767 1739 257 98 39 46 11 5 2	8 37 14 3 - 3 - -

This table is supplied by the Medical Officer of Health of the Administrative County of London, and is compiled from rus which the London County Council receives from the Metropolitan Asylums Board under section 55 (4) of the Public th (London) Act, 1891.

The notification of Ophthalmia Neonatorum was made compulsory in the Administrative County of London on March: of Varicella (for a period of three months only) on 22nd March; and of Poliomyelitis on 1st September, 1911. Nine of these notifications related to persons who were subsequently found not to be suffering from Small-pox, viz., one addington and Islington, two in Hackney, one in Finsbury, Bethnal Green and Stepney, and two in Camberwell.

TABLE 10.—Proportion to Population of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 weeks ended 30th December 1911.

							1000 T				
				Annu	al Rat	te per	1000 Pers	sons livi:	ng.		
Towns.		Total Cases.	Enteric Fever.	Typhus,	Continued Fever.	Small-pox,	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera,	Erysipelas.	Puerperal Fever.
LONDON		5*36	0.53	0.00	0.01	0.03	2:32	1.64	0.00	1.07	0.02
100 Class of 11 and 111 and 11	•• ••	5°91 6°16 5°32	0°40 0°42 0°38	0.00 0.00 0.00	0.00 0.00 0.00	0.01	3°31 3°40 3°08	1°38 1°46 1°19	++	0°74 0°80 0°61	0.07 0.07 0.02
Great Towns.											
CROYDON WILLESDEN HORNSEY TOTTENHAM WEST HAM LETTON WALTHAMSTOW HASTINGS BRIGHTON PORTSMOUTH BOUNNEMOUTH SOUTHAMPTON READING® NORTHAMFTON IPSWICH GREAT YARMOUTH DEVONFORT BRISTOL STOKE ON TRENT WALSALL HANDSWORTH (STAFFS,) WEST BROMWICH BIRMINGHAM® KINGS NORTON® SMEPHWICK ASTON MANOR®		6 '51 4 '29 4 '27 3 82 4 '92 7 6 '27 6 '27 5 6 '27 5 7 31 5 6 6 6 3 '69 4 '52 6 6 6 6 6 6 6 7 2 6 6 6 6 6 6 6 6 6 6	0°14 0°08 0°18 0°14 0°29 0°19 0°19 0°17 0°17 0°31 0°30 0°19 0°20 0°19 0°20 0°19 0°30 0°10 0°10 0°10 0°10 0°10 0°10 0°10	0.00	0.01	0.01	2·79 2·11 2·11 1·91 2·185 3·68 3·06 1·25 2·88 3·06 1·25 1·36 1·36 1·36 1·36 1·36 1·36 1·49 2·49 2·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 1·49 2·39 2·39 2·39 2·39 2·39 2·39 2·39 2·3	3 · 04 1 · 24 1 · 58 0 · 91 1 · 31 0 · 93 1 · 38 2 · 37 0 · 64 1 · 19 2 · 94 3 · 97 0 · 70 1 · 84 0 · 81 1 · 18 1		0.47 0.76 0.47 0.47 0.97 0.90 0.90 0.91 0.66 0.63 0.63 0.60 0.77 0.60 0.61 0.61 0.61 0.61 0.61 0.61 0.61	0.07 0.10 0.09 0.09 0.04 0.07 0.07 0.07 0.06 0.08 0.08 0.08 0.08 0.08 0.09 0.09 0.09
GRIMSBY NOTTINGHAM	** **	7.75 6.47 4.99 8.21	0:21 1:06 0:80 0:42		0.00	0.00	5°75 3°17 1°86 3°28	1.08 1.87 1.49 3.66		0°63 0°36 0°79 0°74	0.08 0.01 0.02 0.11
BIRRENHEAD WALLASEY LIVERPOOL BOOTLE ST. HELENS WIGAN WARRINGTON BOLTON BURY* MANCHESTER SALFORD OLDHAM ROCHDALE BURNLEY* BLACEBURN PRESTON		3 26 5 42 5 27 8 00 5 41 10 57 6 49 4 41 5 78 6 10 6 13 7 13 4 7 17 4 64 5 15 4 42 7 09 9 34	0·20 0·27 0·30 0·20 0·20 2·09 1·68 0·57 0·49 0·44 0·48 0·14 0·07 0·27 0·37 0·98 0·30	0·01 0·04 = 0·01 = 0·01 =	0.00	0.02 0.11 0.00 0.01 0.08 - 0.01 - 0.01 - 0.02 0.02	1.777 3.17 3.50 4.91 5.60 4.91 5.60 5.60 3.76 6.22 5.60 3.78 3.34 2.46 2.60 6.02	0 '59 1 '32 0 '80' 1 '51' 1 '23 1 '45 0 '74 1 '22 0 '95 0 '75' 0 '81 1 '63 0 '54 1 '32 0 '80 1 '80 1 '80 1 '80 1 '80		0.61 0.56 0.52 1.27 0.47 1.19 0.95 0.98 0.68 0.58 0.94 0.86 0.68 1.02 0.58 0.86 0.86	0.09 0.07 0.04 0.07 0.07 0.12 0.06 0.10 0.20 0.11 0.14 0.11 0.08 0.07 0.11
BRADFORD LEEDS DEWSBURY		7:23 4:90 5:52 7:40 4:86 5:78	0.45 0.34 0.68 0.28 1.01 0.56	0.01	0.09	111111	5:00 2:79 2:06 3:66 2:50 3:05	1.26 1.11 1.67 2.61 0.84 1.11		0'47 0'62 1'02 0'80 0'41 0'97	0.05 0.02 0.09 0.05 0.04 0.09

<sup>\*</sup> See note to Table 8. In calculating the above rates allowance has been made for difference of population or period.

Table 10 (continued).—Proportion to Population of Cases of Infectious Diseases
Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended
30th December. 1911.

30th December, 1911.										
			Annu	al Rat	e per l	,000 Per	sons livi	ng.		
Towns,	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera.	Erysipelas.	Puerperal Fever
ROTHERHAM. YORK HULL MIDDLESBROUGH. STOCKTON ON TEES WEST HARTLEPOOL SUNDERLAND SOUTH SHIELDS GATESHEAD NEWCASTLE ON TYNE TYNEMOUTH NEWPORT (MON.). CARDIFF RHONDDA MERTHYR TYDFIL SWANSEA	5:53 6:24 5:32 5:94 7:94 5:06 3:48 5:06 3:17 4:05 5:80 2:81 7:24 7:80 8:10 4:07 4:77	0.74 0.72 1.20 0.29 0.40 0.27 0.38 0.30 0.15 0.32 0.24 0.24 0.87 0.53 0.11	0.03	0.00 0.03 	0.02	2:83 4:04 2:00 3:39 4:63 1:91 2:85 1:48 2:36 2:80 0:71 5:73 4:13 5:84 2:87	1.06 0.63 1.23 1.57 1.60 0.97 0.98 1.92 0.88 0.87 2.69 0.83 0.57 1.43		0.85 0.60 0.74 0.60 0.85 0.31 0.78 0.66 0.53 0.71 0.61 0.30 0.45 0.27 0.33	0.05 0.12 0.06 0.02 0.02 0.03 0.06 0.03 0.05 0.02 0.04 0.08 0.09 0.03
Smaller Towns.  SURREY.  ALDERSHOT (SOUTHAMPTON ADMIN.). GUILDFORD	5.03 1.08 6.12 4.90 1.79 4.04 5.37	0.08 0.24 0.27 0.07 0.06 0.24		-		3.84 0.25 2.37 1.35 0.46 2.41 2.63	0.99 0.17 2.08 3.10 0.98 1.21 1.83		0°14 0°50 1°32 0°18 0°28 0°36 0°67	
KENT.  BECKENHAM BROMLEY CANTERBURY CHATHAM DOVER ERITH FOLKESTONE GILLINGHAM GRAVESEND MAIDSTONE MARGATE RAMSGATE ROCHESTER TUNBRIDGE WELLS	4.76 4.31 5.59 6.28 2.82 5.59 3.68 4.64 6.50 3.08 5.08 5.08 10.42 3.99	0.38 0.06 0.45 0.35 0.09 0.18 0.12 0.29 0.18 0.40 0.18 1.15 0.42 0.08		0.12	0.03 0.02 0.12 0.12	1.86 2.64 0.98 3.43 1.61 3.39 2.06 1.60 4.35 1.61 3.39 1.61 3.39	2:11 1:19 3:71 1:73 0:73 1:26 0:96 2:18 1:57 0:62 1:14 0:44 4:60 1:93		0°35 0°33 0°33 0°73 0°32 0°72 0°39 0°56 0°42 0°33 0°20 1°09 0°08	0.03 0.09 
SUSSEX.  EASTBOURNE® HOVE WORTHING	4°25 2°68 5°19	0°19 0°14 0°26		_	0.02	2.64 1.47 3.09	0.92 0.62 1.64		0°48 0°36 0°20	0.02
HAMPSHIRE.  GOSPORT AND ALVERSTOKE WINCHESTER	4.80 1.97	0°42 0°56	_	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		1.92 0.60	2:04 0:47		0.30	0.03
MIDDLESEX.  ACTON  CHISWICK  BALING  EDMONTON  ENFIELD  FINCHLEY  HENDON  HESTON & ISLEWORTH  TWICKENHAM  WOOD GREEN	7:00 5:03 4:17 3:16 3:98 6:04 4:07 3:29 5:05 3:92	0°31 0°39 0°10 0°28 0°14 0°08 0°46 0°06		0.02		3:96 2:55 2:06 1:08 1:96 3:87 2:68 1:68 1:46 1:63	2:04 1:06 1:47 0:71 0:97 1:43 0:87 0:57 3:29 1:69	Щини	0.64 1.03 0.49 1.06 0.87 0.58 0.41 0.51 0.27 0.46	0.05 0.05 0.03 0.02 0.08 0.03 0.07 0.03 0.08

 $<sup>\</sup>mbox{\ensuremath{^{\$}}}\xspace$  See note to Table 8. In calculating the above rates, allowance has been made for the difference of population.

Table 10 (continued).—Proportion to Population of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 30th December, 1911.

					_	_		_			_
				Annu	ial Ra	te per	1,000 Pe	ersons li	ving,		
Towns,		Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (includ- ing Membranous Croup).	Cholera.	Erysipelas.	Puerperal Fever.
HERTFORDSHIRE. WATFORD	••	4.59	0.17		-	_	2*48	1*46	_	0.41	0.07
OXFORDSHIRE, OXFORD	•• •	1*86	0.03			_	0.87	0.22	_	0.38	0.04
NORTHAMPTONSHII KETTERING PETERBOROUGH			0.13	_	_	_	10:89	2:71 1:70	_	1.10	_
BEDFORDSHIRE.	••						6*50				
BEDFORD	** **		0.03	_	0.04		2.68 1.47	2.73 0.90	=	0.84	0.10
CAMBRIDGESHIRE. CAMBRIDGE	••	11.93	0.08	-		_	8.26	2.78	_	0*68	0.13
ESSEX.  BARKING TOWN  COLCHESTER  ILFORD  SOUTHEND ON SEA	•• ••	3.16	1:40 0:09 0:13 0:11			0.01	4°20 1°29 3°74 1°99	1:08 0:67 1:71 0:85		1:37 0:97 0:56 0:39	0°14 0°05 -
SUFFOLK. LOWESTOFT		3*85	0.80				1.54	0.83		0.65	0.03
NORFOLK. KING'S LYNN		2*64	0.89		0.10		0.60	0.20	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	0.55	
WILTSHIRE. SALISBURY	•• ••	6°23 4°44	0°14 0°04		mantana Stratana		5:10 1:62	0°57 2°25	disease Search	0°42 0°53	_
DORSETSHIRE. POOLE	•• ••	10.28	0.13		_	0.03	8*88	1.13	_	0.41	-
DEVONSHIRE.  EXETER	** . **	3°00 2°58	0.14	_	_	_	1.69 0.85	0:76 1:57	_	0:37 0:08	0.04
SOMERSETSHIRE.  BATH* TAUNTON	** **	3.85 3.73	0°36 0°04				2°23 0°89	0.62 2.71	_	0.09	0.04
GLOUCESTERSHIRE CHELTENHAM GLOUCESTER			0.70		_	Arrian .	1.64 2.38	0.21 2.34	_	0°70 0°64	0.08
HEREFORDSHIRE. HEREFORD		4400	0.09		_ 1	_	2.13	1.69	_	0.75	_
SHROPSHIRE. SHREWSBURY		6*33	-	was.		_	4°94	0.92		0.41	0.03
STAFFORDSHIRE.  BILSTON CANNOCK COSELEY	** **		0.04	_	=		2:18 1:71 1:89	0.62 0.21 0.39	process	1:01 0:70 0:70	0°12 0°07 —

<sup>\*</sup> See Note to Table 8. In calculating the above rates allowance has been made for the difference of population.

Table 10 (continued).—Proportion to Population of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 30th December, 1911.

30th December, 1911.			A =====	1 P-4	n man 1	000 Da	10mg 1::	2.00		
			Annu	al Rate	e per l	oou Pers	sons livir	ıg.		
Towns.	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera.	Erysipelas.	Puerperal Fever.
STAFFORDSHIRE—cont.  DUDLEY (WORCESTER AD.) OLDBURY (WORCESTER AD.) ROWLEY REGIS STAFFORD TIPTON WEDNESBURY WOLSTANTON UNITED	2:23 4:38 2:99 3:38 3:82 4:13 10:40	0°24 0°37 0°14 0°09 0°44 0°39 0°18	- 0*03 -			0.82 2.81 1.68 1.24 1.80 1.39 8.03	0°37 0°40 0°60 0°94 0°63 0°57 1°28	-	0°76 0°80 0°57 0°94 0°79 1°67 0°80	0°04 - 0°17 0°13 0°11 0°11
WORCESTERSHIRE.  KIDDERMINSTER WORCESTER	19:42 4:88	0°04 0°23	_		_	8.30 1.20	0°29 2°42	_	1°15 0°67	0°04 0°06
WARWICKSHIRE.  NUNEATON ROYAL LEAMINGTON SPA	13:79 1:66	0.05	_	=	*****	11.99	1.18	_	0°54 0°45	0.03
LEICESTERSHIRE. LOUGHBOROUGH	4*40	0.44	_			3.00	0.48	_	0.39	0.09
LINCOLNSHIRE.	8.07	0.82	_	_	_	3.89	2.26		0.48	0.02
NOTTINGHAMSHIRE.  ILKESTON (DERBY ADMIN.)  MANSFIELD	3:06 5:19	0°16 1°64	=			1.01 1.53	1.67 1.08	=	0.81	0:13
DERBYSHIRE.  CHESTERFIELD	8.89 3.19	0.69	=		_	5°26 1°43	2.08 0.74	=	1.23 0.28	0.11
CHESHIRE.  CHESTER	4°06 8°61 2°97 9°41	0°18 0°11 0°30 0°69		=	0.03	2°29 5°92 0°84 7°43	1°10 1°89 0°78 0°40		0°36 0°65 0°96 0°72	0.10 0.04 0.06 0.17
LANCASHTRE.  ACCRINGTON ASHTON UNDER LYNE BACUP BLACKPOOL CHADDERTON CHORLEY COLNE DARWEN ECCLES FARNWORTH HEYWOOD HINDLEY INCE IN MAKERFIELD LANCASTER LEIGH MIDDLETON	2.06 3.49 3.80 9.89 4.36 2.43 4.64 5.66 4.73 6.12 9.20 5.51	0°36 0°71 0°22 0°70 0°39 0°59 0°22 0°29 0°82 0°79 1°36 0°52 0°52		0.02	0.02	2'09 2'75 0'45 1'47 2'13 7'39 2'76 0'97 3'09 3'59 3'30 2'83 2'36 7'65 2'90 1'68	0°56 0°64 0°90 0°79 0°48 1°32 0°70 0°79 0°25 0°25 0°25 0°23 1°29 0°82 0°44 1°16 0°21		0.93 0.95 0.49 0.43 0.74 0.56 0.47 0.40 0.33 1.00 0.75 1.04 1.64 0.65 0.79 0.54	0°04 0°03 0°04 0°05 0°07 0°19 0°17 0°09 0°10 0°14

TABLE 10 (continued),—Proportion to Population of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 30th December, 1911.

30th December, 1911.										
			Ann	ual R	ate per	1000 Per	rsons liv	ing.		
Towns.	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (includ- ing Membranous Croup).	Cholera.	Erysipelas.	Puerperal Fever.
LANCASHIRE—cont.		Parties on								
NELSON RADCLIFFE* RAWTENSTALL SOUTHPORT STALYBRIDGE (CHESTER ADMIN).	2:10 8:66 1:84 3:46 3:23	0°15 0°46 0°13 0°12 0°76		=======================================	0.23	0.71 5.54 0.43 1.90 1.29	0°43 1°23 0°56 1°09 0°27	=	0.78 1.35 0.72 0.29 0.34	0:03 0:08  0:06 0:04
STRETFORD SWINTON & PENDLEBURY WATERLOO WITH SEA- FORTH.	4*99 5*22 4*43	0.23 1.23 0.19	=	=	0.19	3°35 1°33 2°61	0°89 1°46 0°80	_	0°47 1°20 0°64	0.02
WIDNES	8.68	1.65		-	_	5°20	1.01		0.76	0.06
YORKSHIRE (W. RIDING).		7.03				0:00	0.00			
BARNSLEY BATLEY BRIGHOUSE DONCASTER HARROGATE KEIGHLEY MORLEY SHIPLEY TODMORDEN WAKEFIELD	4:44 4:49 2:12 5:61 1:93 14:46 6:98 6:36 8:37 4:34	1.01 1.40 0.24 1.35 0.12 0.09 2.85 0.54 0.55 0.39		0.05		2:33 0:55 1:06 1:87 0:89 11:77 2:27 4:23 6:12 2:68	0.63 1.79 0.43 1.31 0.53 2.07 1.20 1.30 0.63 0.78		0°45 0°69 0°29 1°05 0°36 0°51 0°62 0°25 0°99 0°47	0°02 0°06 0°05 0°03 0°02 0°04 0°04 0°08 0°02
YORKSHIRE (N. RIDING).										
SCARBOROUGH	4°53	0*86	-	_	-	1.78	1*46	Torton.	0°43	-
DURHAM.	34070							111		
DARLINGTON FELLING HARTLEPOOL HEBBURN JARROW	14.70 3.24 2.00 5.89 4.50	0.36 0.20 0.05 1.15 0.30				12:87 1:64 1:46 1:89 2:44	0°95 0°96 0°44 2°16 1°25	11111	0°50 0°40 0°05 0°64 0°51	0.02 0.04 0.05
NORTHUMBERLAND.		0.05		0.07						
BLYTH	7°45 4°67	0.46	_	0.25	_	4°31 1°56	1°45 2°24		0.49	
CUMBERLAND.  CARLISLE  WORKINGTON	5°22 9°68	0.06 0.54	_			3:02 7:28	0.97 0.84	Manual Majorita	1.04 1.28	0°13 0°04
MONMOUTHSHIRE.										
ABERTILLERY EBBW VALE	4°51 20°52	0.98 1.49	_	_	_	2.72 16.74	0.39 0.25	_	0°42 1°37	0.10
GLAMORGANSHIRE.  ABERDARE BARRY MOUNTAIN ASH PONTYPRIDD	7.02 5.40 8.09 4.96	0°08 0°35 0°35 0°81	-	Charme Charles Charles Charles	_	5°50 2°57 6°08 2°86	1.08 1.21 1.16 0.81	_	0°28 1°21 0°31 0°39	0.08 0.06 0.19 0.09
CARMARTHENSHIRE.	2.12	0.19	-		0.03	0.78	0°47	-	0.26	0.09

<sup>\*</sup> See note to Table 8. In calculating the above rates allowance has been made for the difference of population.

TABLE 11.—Proportion to Population of Cases of Infectious Diseases Notified in the several BOROUGHS of the ADMINISTRATIVE COUNTY of LONDON during the 52 Weeks ended 30th December, 1911.

	1	_								_
			Ann	ual Ra	te per	1,000 Pe	rsons liv	ing.		
Boroughs, ;	Total Cases.	Enteric Fever.	Typhus.	Continued Fever.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Cholera,	Erysipelas,	Puerperal Fever.
· WEST.										
Kensington Hammersmith Fulham Chelsea	3·94 3·53 4·65 5·72 4·41 3·25	0.26 0.13 0.22 0.25 0.11 0.19	0.01	0.01 0.01 0.01 0.01	0.01	1.60 1.35 1.96 2.49 2.17 1.58	1:19 1:28 1:61 2:04 1:26 0:91		0.82 0.73 0.82 0.77 0.79 0.51	0.05 0.04 0.02 0.15 0.08 0.04
North.										
Hampstead	5'06 4'10 5'30 5'41 4'47 6'09	0.15 0.16 0.32 0.22 0.12 0.21			0.00	2:80 1:51 2:04 2:47 1:96 2:75	1.15 1.77 1.94 1.82 1.56 1.41	0.01	0°93 0°59 0°92 0°85 0°83 1°63	0.03 0.07 0.08 0.04 0.07
CENTRAL.										
Finsbury	5·19 7·61 3·54	0.20 0.92 0.41	=	=	0.01	2:45 2:05 1:18	1.74 2.03 1.18		0.76 2.55 0.72	0.04 0.05 0.05
EAST.										
Bethnal Green	5.46 5.81 5.84 5.88	0.20 0.24 0.29 0.39		0.01	0°03 0°03 0°14 0°07	2:16 1:90 1:68 2:32	1.58 1.57 1.86 1.74	0.01	1:44 1:94 1:75 1:27	0.02 0.11 0.11 0.02
SOUTH.										
Southwark Bermondsey Lambeth Battersea Wandsworth Camberwell Deptford Greenwich Lewisham Woolwich Port of London	5 '96 5 '04 4 '66 5 '35 4 '94 6 '78 8 '12 5 '23 7 '14	0.24 0.21 0.21 0.19 0.19 0.13 0.12 0.10 0.22 0.15	2	0.01 0.02 0.03 0.04 	0.01	2:51 2:41 2:57 2:12 2:77 2:43 3:43 3:21 2:16 4:24	1:53 2:03 1:36 1:36 1:35 1:64 1:35 1:51 3:32 2:13 1:96	0.00	1.65 1.21 0.83 0.97 0.65 0.97 1.65 1.40 0.65 0.67	0.07 0.10 0.07 0.05 0.08 0.04 0.02 0.09 0.07 0.12
ADMINISTRATIVE COUNTY	)						4.00		4108	
of London.	3.36	0.53	0.00	0.01	0.03	2.35	1.64	0.00	1.07	0.07
Ages 0-1, 1-5, 5, 10, 20, 25, 35, 45, 65 and upwards Age not stated	. 17.01 . 7.03 . 2.82 . 2.16 . 2.02 . 2.23 . 2.42 . 2.58 . 3.06	0·10 0·30 0·33 0·32 0·31 0·25 0·22 0·17 0·08 0·04	0.00	0.01 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.03 0.02 0.01 0.02 0.01 0.02 0.01 0.00 0.02	1'12 7'64 10'23 4'13 1'10 0'64 0'42 0'11 0'04 0'01	1.62 6.92 6.09 2.05 0.76 0.53 0.34 0.20 0.08 0.04 0.01	0.02 0.00 - - 0.00 0.01 0.00 - 0.01	1.28 0.55 0.37 0.51 0.60 0.51 0.80 1.55 2.12 2.45 2.96	

## TABLE 12.-LONDON .- Population,

[NOTE.—The boundaries of the Administrative and Registration Counties of London were made as constituted at the several dates. The figures relating to Marriages refer to calendar to periods of 52 or 53 weeks.]

PERIOD AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	Excess of Births over Deaths.
Mean,   Mean,   207,502   9   9   665,661   523,110   14	ceess of Births o
Mean,   Mean,   207,502   9   9   665,661   523,110   14	cess of Birt
Mean,   Mean,   207,502   9   9   665,661   523,110   14	cess of
Mean,   Mean,   207,502   9   9   665,661   523,110   14	Keel
1841-50 (Mean.) 207,502 ? ? 665,661 523,110 14	6
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	4,090
0.5,000	1,646
	3,705
1881-90         4,000,475         351,042         1,277,139         50,157         1,327,296         811,487         51	5,809
1891-1900         4,388,868         391,619         1,278,711         45,726         1,324,437         839,738         48	4,699
	8,927
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0,479 1,059 4,387 3,272 8,212
1868 3,131,160 30,607 109,199 4,738 113,937 73,798 4 1869 3,176,308 30,007 107,857 4475 112,332 78,082 3	1,767 0,139 4,250 6,268
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,187 7,085 3,556 5,051 1,197
1877 3,595,085 33,593 123,305 4,787 128,092 77,543 5 1878 3,652,837 33,742 124,738 5,027 129,765 84,298 4 1879 3,711,517 33,477 126,427 5,115 131,542 83,964 4*	9,682 0.549 5,467 7,578 1,353
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,473 0,294 3,395 3,203 2,820 2,249 1,688 3,154 6,808 0,725
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,938 4,833 2,512 4,746 8,154 3,618 4,206 9,880 5,160 6,652
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,070 2,192 0,619 4,098 5,497 3,725 2,140 5,545 8,927 3,114
1911 4,521,301 40,201 107,514 4,224 111,738 67,826 43	3,912

<sup>\*</sup> The registration of births was made compulsory at the beginning of 1875; before that year many births were probably unregistered. From the year 1885 onwards the births in this table have been corrected as far as possible by the exclusion of those which occurred in the chief lying-in institutions in cases where the mother had resided outside the county of London.

## Marriages, Births, and Deaths, 1862-1911.

co-extensive in 1901. Previous to that year the figures in the table relate to the Registration County years throughout; those for births and deaths refer to calendar years up to 1884, and subsequently

der One		DEATH	s from Pr	INCIPAL EF	PIDEMIC DIS	SEASES.†		
Deaths of Infants under One Year of Age.†	Enteric Fever.	Small-pox,‡	Measles.	Scarlet Fever,	Diphtheria.	Whooping-cough.	Diarrhosa and Enteritis under 2 years.§	PERIOD AND YEAR.
104,461	9	8,416	13,011	18	314	18,079	2	1841-50
133,775	,	7,150	13,766		317	22,497	21,132	1851-60
173,454	9	8,347	17,338	34,391	5,323	26,550	28,369	1861-70
196,343	8,536	15,539	17,947	21,247	4,319	28,728	30,854	1871-80
201,246	7,376	5,528	25,473	13,205	10,295	27,654	28,720	1881-90
210,817	5,979	400	25,525	8,179	21,451	21,835	43,317	1891-1900
158.547	2,943	1,593	19,861	4,741	7,733	14,694	34,278	1901-1910
13,999 15,433 17,314 18,284 18,733 17,973 18,891 19,078 18,673	? ? ? ? ? 1069 976	366 1996 547 640 1391 1345 597 275 973	2334 1634 2788 1290 2220 1143 1962 1456 1449	3492 4955 3244 2179 1892 1451 2916 5841 6040	730 799 611 431 462 447 495 340 334	2168 2175 2423 2935 2960 2278 2338 3769 1956	1491 2137 2564 3368 3196 2815 3825 3219 3506	1862 1863 1864 1865 1866 1867 1868 1869 1870
19,244 18,740 19,007 18,966 19,980 19,954 18,685 21,276 19,448 21,043	871 807 908 879 817 769 901 1033 849 702	7912 1786 113 57 46 736 2551 1417 450 471	1427 1680 2149 1680 1408 1720 2387 1500 2475 1521	1902 918 645 2648 3677 2308 1580 1808 2661 3100	344 267 320 419 581 387 316 566 575 544	2291 3259 2620 1867 3204 2737 1817 4483 2934 3516	3690 3286 3679 2974 3032 3366 2249 3273 1734 3671	1871 1872 1873 1874 1875 1876 1877 1878 1879 1880
19,648 20,151 19,612 21,143 19,595 21,229 21,015 19,164 18,518 21,171	971 975 963 925 579 606 587 658 520 592	2367 430 136 1236 1317 20 9 9	2536 2338 2441 2271 2922 2077 2893 2401 2309 3285	2114 2006 2006 1430 698 685 1431 1196 778 861	657 857 952 951 890 830 951 1268 1552 1387	1973 4682 1598 3156 2478 2834 2928 2986 1747 3272	2802 1951 2425 3642 2561 3915 3693 2179 2684 2868	1881 1882 1883 1884 1885 1886 1887 1888 1889 1890
20,582 20,282 21,746 18,604 22,013 21,694 21,106 21,931 22,129 20,730	527 424 675 608 596 564 557 554 758	8 29 186 89 55 9 16 1 3	1802 3388 1658 3291 2629 3692 1927 3069 2141 1928	577 1167 1587 .961 829 940 778 581 398 361	1329 1856 3196 2637 2289 2663 2240 1756 1946 1539	2872 2475 2327 2094 1480 2931 1837 2157 1717 1945	2643 2762 3790 2180 4465 4275 5618 6122 6435 5027	1891 1892 1893 1894 1895 1896 1897 1898 1899 1900
19,412 18,478 16,978 18,600 16,324 16,307 14,114 13,943 12,582 11,809	497 537 368 286 234 260 194 225 146 196	229 1314 13 25 10 2	1952 2360 2046 2256 1709 1909 1801 1524 2324 1980	584 560 361 365 549 533 644 648 383 214	1330 1159 740 723 546 691 781 724 605 434	1604 1876 1627 1495 1487 1226 1786 984 1246 1363	4493 2934 3323 5108 3885 5274 2003 3232 2158 1868	1901 1902 1903 1904 1905 1906 1907 1908 1909 1910
14,440	144	9	2570	172	612	1038	5313	1911

<sup>†</sup> For the years 1874-1884 the deaths have been approximately corrected, and for 1885 and subsequent years they have been fully corrected on account of those occurring in public institutions. For the year 1911 complete transference of deaths of residents has been made between London and the Outer Ring. (See note \* to Table 16.)
‡ Previous to the year 1876, deaths from chicken-pox were included with small-pox. § For years prior to 1911 the figures under this heading relate to calendar years and to deaths registered in London uncorrected for those occurring in public institutions; they also include deaths from cholers.

## TABLE 13.-LONDON.-Annual Marriage,

PERIOD AND YEAR.								(See note at
1841-50		MARRIAGES.		Bir	rhs.*		VING.†	ader One
1841-50	PERIOD	pe	Birtl	ns to 1,000 li	ving.	ths	77 0	ts u)
1841-50	AND	arri				Bir	1,00	nfan ge to
1841-50	YEAR.	M. 00		ate.	nate	nate 00 Bi	S TC	of I
1841-50		sons 1,00	al.	itim	gitin	gitin 1,00	АТН	aths
1801-80		Per ir	Tot	Leg	IIIe	Ille	DE	De
1861-70	1841-50	19.7	31.6	?	?	9	24.8	157
1871-80	1851-60	20.6	33.6	32.2	1.4	41	23.7	155
1881-90         17·6         33·2         31·9         1·3         38         20·3         2           1891-1900         17·8         30·2         29·2         1·0         35         19·2         169           1801-1910         17·5         27·5         28·5         1·0         34         15·7         126           1883         20·6         35·1         33·6         1·5         43         24·5         151           1864         21·3         34·7         33·2         1·5         43         24·5         151           1865         22·3         35·7         34·1         1·6         44         24·5         151           1866         22·1         35·7         34·1         1·6         44         24·5         171           1866         22·1         36·7         34·1         1·6         44         24·5         171           1863         19·5         36·5         35·0         1·5         41         23·6         160           1863         19·5         36·3         34·3         1·1         4         40         24·6         171           1870         18·9         36·4         34·0	1861-70	20.3	35°4	33.9	1.2	42	24*4	
1891-1890	1871-80	19.1	35°4	34*.0	1.4	39		
1801-1910		17.6	33*2	31.9				
1882								
1864       21°3       34°7       33°2       1°5       42       22°4       199         1865       22°3       35°7       34°1       1°6       44       24°5       1′1         1867       20°5       36°5       35°7       34°2       1°5       41       23°5       172         1869       18°9       35°4       34°8       1°5       42       23°5       166         1870       18°9       35°4       34°0       1°4       40       24°6       170         1870       18°9       35°4       34°0       1°4       40       24°6       170         1870       18°9       35°6       34°1       1°4       40       24°6       170         1870       18°9       35°6       34°1       1°4       40       24°6       171         1871       19°8       35°6       34°1       1°4       40       24°6       171         1873       19°8       36°3       33°9       1°4       40       22°4       16°8         1873       19°4       36°6       34°1       1°3       38°2       23°6       16°2         1875       19°8       34°1       1°3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
1870         18°9         35°4         34°0         1°4         40         24°1         164           1871         19°5         34°5         33°1         1°4         40         24°6         171           1872         19°9         35°6         34°1         1°5         41         21°4         158           1874         19°4         35°6         34°2         1°4         40         22°4         160           1876         19°6         35°4         34°1         1°3         38         23°6         162           1876         19°2         35°9         34°6         1°3         38         23°6         162           1876         19°2         35°9         34°1         1°3         38         23°6         162           1877         18°7         35°6         34°1         1°3         39         21°6         146           1877         18°7         35°6         34°1         1°4         39         22°6         148           1879         18°0         35°5         34°1         1°4         39         22°6         148           1880         18°1         35°3         33°1         1°4         39 </td <td>1862 1863</td> <td>20.2</td> <td>34°2 35°1</td> <td>32.7</td> <td>1.5</td> <td>44 43</td> <td>23 0 24 5 26 4</td> <td>151</td>	1862 1863	20.2	34°2 35°1	32.7	1.5	44 43	23 0 24 5 26 4	151
1870         18°9         35°4         34°0         1°4         40         24°1         164           1871         19°5         34°5         33°1         1°4         40         24°6         171           1872         19°9         35°6         34°1         1°5         41         21°4         158           1874         19°4         35°6         34°2         1°4         40         22°4         160           1876         19°6         35°4         34°1         1°3         38         23°6         162           1876         19°2         35°9         34°6         1°3         38         23°6         162           1876         19°2         35°9         34°1         1°3         38         23°6         162           1877         18°7         35°6         34°1         1°3         39         21°6         146           1877         18°7         35°6         34°1         1°4         39         22°6         148           1879         18°0         35°5         34°1         1°4         39         21°7         168           1880         18°1         35°3         33°1         1°4         39 </td <td>1865</td> <td>21.3</td> <td>34 7 35 7</td> <td>34·1</td> <td>1.6</td> <td>44</td> <td>24.2 24.2 26.2</td> <td>171</td>	1865	21.3	34 7 35 7	34·1	1.6	44	24.2 24.2 26.2	171
1870         18°9         35°4         34°0         1°4         40         24°1         164           1871         19°5         34°5         33°1         1°4         40         24°6         171           1872         19°9         35°6         34°1         1°5         41         21°4         158           1874         19°4         35°6         34°2         1°4         40         22°4         160           1876         19°6         35°4         34°1         1°3         38         23°6         162           1876         19°2         35°9         34°6         1°3         38         23°6         162           1876         19°2         35°9         34°1         1°3         38         23°6         162           1877         18°7         35°6         34°1         1°3         39         21°6         146           1877         18°7         35°6         34°1         1°4         39         22°6         148           1879         18°0         35°5         34°1         1°4         39         21°7         168           1880         18°1         35°3         33°1         1°4         39 </td <td>1867</td> <td>20.5</td> <td>36.2</td> <td>35.0</td> <td>1.5</td> <td>41</td> <td>23.0 23.5</td> <td>159</td>	1867	20.5	36.2	35.0	1.5	41	23.0 23.5	159
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1869 1870	18.9	35°4 35°4	34°0 34°0	1.4 1.4	40	24.6 24.1	170 164
1879         18°0         35°3         33°9         1°4         39         22°6         148           1881         18°1         35°3         33°9         1°4         39         21°7         158           1881         18°1         34°7         33°3         1°4         39         21°3         148           1882         18°4         34°5         33°1         1°4         39         20°8         146           1883         18°1         34°5         33°1         1°4         39         20°8         146           1884         17°9         34°3         33°0         1°3         39         20°0         156           1885         17°4         33°3         32°0         1°3         39         20°0         148           1886         17°2         33°3         32°1         1°2         37         20°3         159           1887         16°9         32°8         31°5         1°3         38         20°0         153           1888         16°9         32°8         31°5         1°3         38         20°0         153           1889         17°1         31°3         30°6         1°2         37 </td <td></td> <td>10'5</td> <td>34.2</td> <td>33 1</td> <td>1:4</td> <td>40</td> <td></td> <td>171</td>		10'5	34.2	33 1	1:4	40		171
1879         18°0         35°3         33°9         1°4         39         22°6         148           1881         18°1         35°3         33°9         1°4         39         21°7         158           1881         18°1         34°7         33°3         1°4         39         21°3         148           1882         18°4         34°5         33°1         1°4         39         20°8         146           1883         18°1         34°5         33°1         1°4         39         20°8         146           1884         17°9         34°3         33°0         1°3         39         20°0         156           1885         17°4         33°3         32°0         1°3         39         20°0         148           1886         17°2         33°3         32°1         1°2         37         20°3         159           1887         16°9         32°8         31°5         1°3         38         20°0         153           1888         16°9         32°8         31°5         1°3         38         20°0         153           1889         17°1         31°3         30°6         1°2         37 </td <td>1872 1873</td> <td>19.8</td> <td>35.3</td> <td>33.9</td> <td>1'4</td> <td>40</td> <td>22°4 22°4</td> <td>160 156</td>	1872 1873	19.8	35.3	33.9	1'4	40	22°4 22°4	160 156
1879         18°0         35°3         33°9         1°4         39         22°6         148         168           1881         18°1         35°3         33°9         1°4         39         21°7         168           1881         18°1         34°5         33°3         1°4         39         21°3         148           1882         18°1         34°5         33°1         1°4         39         20°8         146           1883         18°1         34°5         33°1         1°4         39         20°8         146           1884         17°9         34°3         33°0         1°3         39         20°0         156           1885         17°4         33°3         32°0         1°3         39         20°0         148           1886         17°2         33°3         32°1         1°2         37         20°3         159           1887         16°9         32°8         31°5         1°3         38         20°0         153           1888         16°9         32°8         31°5         1°3         38         20°0         163           1889         17°1         31°3         30°6         1°2<	1875 1876	19.6	35*4	34°1 34°6	1.3	38 36	23·6 21·9	162
1879         18°0         35°3         33°9         1°4         39         22°6         148         168           1881         18°1         35°3         33°9         1°4         39         21°7         168           1881         18°1         34°5         33°3         1°4         39         21°3         148           1882         18°1         34°5         33°1         1°4         39         20°8         146           1883         18°1         34°5         33°1         1°4         39         20°8         146           1884         17°9         34°3         33°0         1°3         39         20°0         156           1885         17°4         33°3         32°0         1°3         39         20°0         148           1886         17°2         33°3         32°1         1°2         37         20°3         159           1887         16°9         32°8         31°5         1°3         38         20°0         153           1888         16°9         32°8         31°5         1°3         38         20°0         163           1889         17°1         31°3         30°6         1°2<	1877 1878	18.7	35°6	34.3	1:3	37 39	21°6 23°1	146 164
1882       18 4       34 5       33 1       1 4       39       21 b       151         1883       18 1       34 5       33 1       1 4       39       20 8       146         1884       17 9       34 3       32 0       1 3       38       20 9       156         1885       17 4       33 3       32 0       1 3       39       20 0       148         1886       17 2       33 3       32 1       1 2       37       20 3       159         1887       16 9       32 8       31 5       1 3       38       20 0       168         1888       16 9       32 0       30 8       1 2       36       18 0       146         1889       17 1       31 8       30 6       1 2       37       18 0       141         1880       17 6       30 7       29 6       1 1       36       21 1       162         1881       17 7       31 7       30 6       1 1       34       21 1       154         1882       17 4       30 8       29 7       1 1       36       20 3       155         1883       17 2       30 6       29 7       1 1	1879 1880	18.1	35°4	34.0	1 4	39 39	22.6 21.7	148 158
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1881	18.1	34.7	33°3	1.4	39 39	21°3	148
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1883 1884	18.1	34°5 34°3	33.1	1.4	39 38	20°8 20°9	146
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1885 1886	17.4 17.2	33.3 33.3	32.0 32.1	1.3	39 37	20°0 20°3	148 159
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1887 1888	16.8 16.8	32.8 32.0	31.2 30.8	1.3	38 36	20.0 19.0	158 146
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1889 1890		31.8 30.4	29 6	1.1	37 36	21·1	141 162
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1891 1892	17.7 17.4	31°7 30°8	30°6 29°7	1.1	34 36	21.1 20.3	154 155
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1893	17·2 17·0	30.0	29·7 28·9	1.1	35 36	20°9 17°4	164 143
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1895 1896	17:2 18:0	30.1	29.5 29.1	1:0	34 35	19°5 18°2	165 160
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1898	18.5	30°0 29°6	1 20 0	1.0	34 35	17'8 18'4	166
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1899 1900	18*0.	29·6 29·6	28*0	1.0	33 34	19°5 18°6	167 159
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		17.7 18.0	28°9 28°7	27.9 27.8	1:0	33	17:2 17:4	148 149
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1903 1904	17.8 17.5	28°8 28°5	27.8 27.5	1.0	34 35	16.5	130 145
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1906	17.5	27.9 27.6	26.6	1.0	35	15.6	130 131
1910 17'3 25'5 24'6 0'9 34 13'7 103	1908	10 9	26 9 26 7	25.8	0.9	34 35	15.3	113
1911 17.8 24.8 23.9 0.9 38 15.0 129	1910	17.3	25.2	24.6		34	13.7	
	1911	17.8	24*8	23*9	0.9	38	15.0	129

<sup>\*</sup> See note \* to preceding Table. † See note † to preceding Table.

Birth, and Death Rates, 1862-1911.

head of Table 12.)

ANNUAL MORTALITY, PER MILLION PERSONS LIVING, FROM PRINCIPAL EPIDEMIC DISEASES.;	head of Ta	1016 12.)	*					
Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part	ANNUAL					, FROM	Enteritis per 1,000	
?         280         580         1017         877         24'44         1861-60           ?         276         576         1133         179         882         26'32         1861-70           244         457         510         600         122         815         24'96         1871-80           186         142         686         333         266         691         21'59         1881-90           186         9         582         187         489         499         32'53         1891-1900           653         35         438         106         170         324         27'08         1901-1910           2         128         816         1221         255         758         15'24         1862           ?         687         562         1706         275         749         20'03         1863           ?         185         942         1097         207         819         20'93         1863           ?         214         481         727         144         980         31'33         1866           ?         457         730         422         162         773         20'48 <td>Enteric Fever.</td> <td>Small-pox.t</td> <td>Measles.</td> <td>Scarlet Fever.</td> <td>Diphtheria.</td> <td>Whooping-cough.</td> <td>and</td> <td>AND</td>	Enteric Fever.	Small-pox.t	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	and	AND
7         276         576         1133         179         882         26 32         1861-70           244         457         510         606         122         815         24 96         1871-80           186         142         686         333         256         691         21 59         1881-90           136         9         582         187         489         499         32 53         1891-1900           655         35         438         105         170         324         27 08         1901-1010           \$\frac{1}{2}\$         887         662         1706         275         748         50-24         1861           \$\frac{1}{2}\$         887         662         1706         275         748         50-24         1883           \$\frac{1}{2}\$         185         692         1067         277         519         24 98         1883           \$\frac{2}{2}\$         436         370         470         145         738         24 98         1865           \$\frac{2}{2}\$         436         370         470         145         738         24 98         1867           \$\frac{2}{3}\$         436         370	?	402	623	86	33	867	2	1841-50
244	?	280	530	101	17	877	24*44	1851-60
186	?	276	576	1133	179	882	26.32	1861-70
186	244	457	510	600	122	815	24.96	1871-80
128	186	142	636	333	256	691	21.59	1881-90
?         687         562         1706         275         748         15*24         1862           ?         687         562         1706         275         749         20*93         1863           ?         214         431         727         144         980         31*53         1864           ?         214         431         727         144         980         31*53         1865           ?         436         370         470         145         738         24*98         1867           337         87         458         1833         107         1187         28*68         1867           337         87         458         1833         107         1187         28*66         1867           287         2422         457         565         268         105         777         30*91         32*7*74         1870           286         17         490         773         122         545         24*39         1873           242         537         505         266         266         167         920         24*69         1873           2489         34         687 <th< td=""><td>136</td><td>9</td><td>582</td><td>187</td><td>489</td><td>499</td><td><b>32</b> * 53</td><td>1891-1900</td></th<>	136	9	582	187	489	499	<b>32</b> * 53	1891-1900
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	65		438		170			
217	? ? ? ? 337	214 457 436 190 87 302	562 942 431 730 370 625 458	1097 727 622 470 929 1839	207 144 152 145 158 107	819 980 973 738 745 1187	29 41 24 98 33*57 28*66 30*78	1864 1865 1866 1867 1868 1869
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	267 242 269 256 235 217 251 283 229 186	207 710 388	505 637 490 404 485 664 411 667	191 773 1056 651 439 495 717	80 95 122 167 109 88 155 155	920 771 505	17.56 25.22 13.18	1876 1877 1878 1879
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	234 146 151 145 161	111	626 575 736 518 715 587 559	519 514 362 176 171 354 293 188	244 241 224 207 235 310 376	$\begin{array}{c c} 1212 \\ 410 \\ 799 \\ 624 \end{array}$	14*64 18*03 26*85 19*26 29*14	1882 1883 1884 1885
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	157 140 136 126 126 124 169	27 43 21 13 2 4 0 1	796 386 758 601 822 434 688 478	369 221 189 209 175	436 743 608 523 593 505 394 434	581 541 483 338 652 414 484 383	20.87 28.48 16.58 33.28 31.94 41.87 46.12 48.33	1892 1893 1894 1895 1896 1897 1898
39 9 570 38 198 990 47.55 1011	117 81 63 52 58 43 49 32	285 3 6 2 —	512 453 499 378 423 399 331 515	121 80 81 122 118 143 119	164 160 121 153 173 157 134	407 360 331 329 271 396 214 276	23.49 25.31 39.26 30.70 41.73 16.32 26.55 18.28	1902 1903 1904 1905 1906 1907 1908 1909
2 310 30 130 230 41 30 1311	32	2	570	38	136	230	47*55	1911

‡ See notes ‡ and § to preceding Table.

TABLE 14 .- London .- Deaths from Different Causes in each Quarter of 1911, and in several Groups of Ages during the 52 Weeks of 1911.

(For definition of deaths taken to represent London deaths, see Note \* to Table 16.)

	75 and up- wards.	8308	-      <del> </del>	23	100	572 11 41 75	छ।	513 52 52 104 16 100
	and 65 and 75 nder under u	9146	173	10-1	284 6 10 4	1254 10 110 36 107	13	679 75 119 37 200
	55 ur	6262	288   2   1   C	O =4	930 1130001000	1362 1362 112 118 52 75	29	1 × 864 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	35 and 45 and under 45.	6754	17   17   14   33   33   17   17   17   17   17   17	11	1077 155 66 99	95.75 96.05 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75 97.75	23	111888844148
h, 1911.	35 and under 45.	5241	22   2   4   8 2 2	38	1502 13 12 12 26	22 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	75.02	12G 92G 188
ber 30t	20 and 25 and 8 under 35.	3448	414x   4   0cc	11	1265 12 13 7 7 13 28	222331296	14	120 120 120 120
Decen	20 and under 25.	1312	8   11   12   12   13	1 ~	6.5 10 10 12 12 12 13	188 113 133 133	-1	3128246
pepue s	15 and under 20.	1011	2552	927	321 119 10 10 21 21	21 21 21 6	11	141 120 148
Fifty-two Weeks ended December 30th, 1911.	10 and 15 un 15.	827	113 155 12	<u>с</u> н	110 110 113 113 113 114 115 115 115 115 115 115 115 115 115	H10Hm904		22 - 12 - 23 - 12 - 12 - 12 - 12 - 12 -
fty-two	5 and under 10.	1556	144 455 1877 1877	7	77. 149 288 44 414	312	-	124211228
Fifty-	2 and under	3196	4 4 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	983	101 199 54 2 1	10 10 31 31 31	11	262 2482
	er land under	4603	1054 224 340 1177 1177 1184	7	74 173 53 1 10 174	114   11   68		11627
Togo Ido	Under 1 Year.	14440	529 432 432 109 126 126	18	190 108 108 1	862 1-1 -65	11	193
andering to represent	TOTAL AT ALL AGES.	67826	144 1032 1032 1032 1082 1082 1082 1202 1252	105	00000000000000000000000000000000000000	472 472 4746 4746 4653 4653 4653	157	4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Dec. 39 (13 Weeks.)	16143	189 189 181 161 161 425	30	1573 166 14 10 12 69	71 1198 12 80 118 74 74	33	103 578 422 922 172 340
Quarter ended	Sept. 30 (13 weeks.)	17431	159 165 129 129 33 33 33 33	27	1358 204 107 13 13 16 86	1221 1221 38 108 108 130	57	115 444 511 621 183 330 330
Quarte	July 1 (13 weeks.)	14872	16 11 123 123 123 100 134 18	18.	1436 231 711 12 14 14 102	1153 - 6 47 101 65 65 134	35	130 130 496 50 84 156 381
	Apr. 1 (13 weeks.)	19380	28 1581 4425 170 170 204 533	30	1717 197 70 13 21 36 111	78 1174 58 124 167	36	147 593 59 83 160 414
	Catises of Drath,	ALL CAUSES	Enteric Fever Small-pox Measles Scarlet Fever Whooping-cough Oroupheria Enfuenza Enfuenza Other Epidemic Diseases	Pyæmia and Septicæmia	A theretulosis " Tuberculosis Meningitis Abdominal Tuberculosis Tuberculosis of the Spine Tuberculosis of the Joints Tuberculosis of the Joints Tuberculosis of the Joints Tuberculosis of the Joints Tuberculosis of Other Organs	Venereal Diseases Cancer Tumour, situation undefined Rheumatic Fever Disbetes Anemia, Leucocythnemia Other General Diseases	Alcoholism Chronic Poisonings	Cerebro-Spinal Fever

\* Including deaths from acute miliary tuberculosis; such deaths were cla

TABLE 14 (continued),-London,-Deaths from Different Causes in each Quarter of 1911, and in several Groups of Ages during the 52 Weeks of 1911.

				_			
	75 and up- wards.	5 854 107 245	1400 121 146 146 783	ឆ្ន	158 158 179 170 170 170 170 170 170 170 170 170 170	194 129 129	1
	65 and under 75.	12 12 1466 113 245	1330 134 108 225 29 59	88	149 149 118 118 99 68 68 77	15 455 2 147	11
	55 and 6 under 65.	21 40 1,207 71	768 999 213 213 36	66	100 100 100 100 100 100 100 100 100 100	88 88 88 88	11
	45 and E under 55.	19 38 39 39 147	362 182 289 289 10	59	200 200 100 100 130 130 130 130	392 392 8 19 9	1-
1, 1911.	35 and under 45.	23 23 23 65 65	138 138 184 205 7	51	0 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	204 204 144 252	43 60
ber 30th	25 and under 35.	271 271 14 26	449 223 111 111 6	18	173 33 173 114 118 18	103 42 38 38 38	63
Decemi	20 and under 25.	31 100 1	1 8 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	7458   7468   4600	55 Let	22 20
Fifty-two Weeks ended December 30th, 1911	15 and sud 20.	111 116 116 14	1499217-1	9	aa⊟2224   22	7TL     4	4100
Weeks	10 and under 15.	7 1 288	1200001	1	ಬ್ಲಬ್ಹಾಯಿದ್ದಿಗಳು	156	11
ty-two	5 and under 10.	155	22222 222420 222420 222420	0	Hucca entry	7188       4	11
Fif	2 and under 5.	41 6 6	23 82 340 41 139 11 8	9	201 188 10 10 10 10 10 10 10 10 10 10 10 10 10	001110	11
	l and under 2.	11 4 1 7	20 221 661 224 224 8	.es	9000 1000 1000 1000 1000 1000 1000 1000	∞    <sub>€</sub>	11
	Under 1 Year.	F-6163   80	30 805 1019 58 296 296 17	4	2112 0211 172 24 24 24 24 24 24 24 24 24 24 24 24 24	27-1110	11
	TOTAL AT ALL AGES.	11233 3333 3124 1178 124 124 124 124 124 124 124 124 124 124	1003 10003 10007 10083 10083	398	010 010 010 010 010 010 010 010 010 010	1913 1913 38 38 43 55 55	142
	Dec. 30 (13 weeks.)	49 71 1367 75 260	23 1548 777 493 493 493 493	112	152 172 173 173 173 173 473 473 473 474	473 473 88 130	34
ended	Sept. 30 (13 weeks.)	26 12823 97 201	2879 283 333 32	63	48.20 11.30 14.20 14.20 14.20 15.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20 16.20	436 436 112 153	0888
Quarter ended	July 1 S (13 weeks.)	35 60 1317 84 225	28 1014 589 282 492 64 64	02	130 130 316 316 105 139 66 66 66 84 84	42 453 13 8 8 6 140	34
	Apr. 1 (13 weeks.)	48 94 1618 115	2171 2171 960 298 671 76	153	111 298 298 147 162 77 162 239 539	. 64 551 11 15 10 130	34 43
	CAUSES OF DEATH.	Pericarditis	Diseases of the Larynx	Apoplexy. Other Diseases of Respiratory System	Diseases of the Pharynx, Tonsillitis.  Diseases of Stomach  Diarrhea and Ententis  Appendictis and Typhilitis  Girnboais of Irver.  Circhosis of Irver.  Periconius cause unknown)  Other Diseases of Digestive System.	Acute Nephritis Chronic Bright's Disease Unmary Calculi Uterine Tumour (non-cancerous) Ovarian Tumour System.	Puerperal Fever, &c Other Causes incident to Childbirth

TABLE 14 (continued),-London,-Deaths from Different Causes in each Quarter of 1911, and in several Groups of Ages during the 5.2 Weeks of 1911.

	75 and up- wards.	128	4	111	2429	Ī	11 11 169 181		1811		121	284
	65 and under 75.	110	4	111	020		66 4 147 172 173		418H0		181	29
	25 and 35 and 45 and 55 and 65 and 75 and under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under under	62	11	111,	64		121 121 121 131 131 131 131 131 131 131		1480		182	36
	45 and under 55.	30	_	111	П		21 17 174 235		12 57 12 12		104	24
h, 1911.	35 and under 45.	25	9	-11	1		12 2 30 143 193		17 45 6 12		101	12
Fifty-two Weeks ended December 30th, 1911.	25 and under 35.	Ħ	<u></u>	-11	1	-	12 27 103 151		118 1447		13 84 1	15
Decem	10 and 15 and 20 and under under 20. 25.	C/3	7	es	ı		12-72 B		122		1 23 33	14 1
s ended	10 and 15 and under 15.	ଦ୍ୟ	ıa	111	1		1   8   14   67		4211		17	81
Week	10 and under 15.	41	19	~11	1		rc. L∞∞   840 080 180 180 180 180 180 180 180 180 18		0787   1°		63	1502
fty-two	5 and 1 under 10.	ଦା	14	411	1		288 31 106 174 174 174 174 174 174 174 174 174 174		162		111	81
E	2 and under 5.	14	20	14	1		75 9 155		-811		111	11
	1 and under 2.	10	62	21 4	1		44.00 cm		0		111	11 88
	Under 1 Year.	84	11	471 2060 1279	1		12 18 257 341		100		211	522 96
	TOTAL AT ALL AGES.	484	66	507 2060 1283	3144		96 18 251 206 261 1272 2104		409 424 434		44.04	325
	Dec. 30 (13 weeks.)	136	32	140 540 337	876		82.00 80.00 80.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00		20 98 10		908	179
ended	Sépt. 30 (13 weeks.)	108	23	125 501 385	989		21 92 93 93 93 95 95 95 95 95 95 95 95 95 95 95 95 95		118		148	180
Quarter ended	July 1 (13 weeks.)	102	82	129 478 237	695		27 		20 114 9		122 122	165
	Apr. 1 (13 weeks.)	138	16	113 541 324	288		252 888 888 491		20 79 71		105	142 106
	CAUSES OF DEATH,	Diseases of Skin and Cellular Tissue	Diseases of Locomotor System	Congenital Malformations	Old Age	ACCIDENT.	Poisons or Poisonous Vapours Conflagration Burns and Scalds. Drowning Suffication in bed Other Deaths by Accident Total Deaths from Accident	Included in above are deaths in connection with:—	Railways	VIOLENCE OTHER THAN ACCIDENTAL	Homicide Suicide Execution	Other Specified Diseases Ill-defined Causes

TABLE 15.—LONDON.—Mortality in Five Groups of Metropolitan Boroughs and Meteorology at Greenwich, 1885-1911.

Area in Square Miles   116'9   16'9   21'4   2'6   8'6   67'4				Greenwi	ich, 1885	-1911.							
Area in Square Miles   116'9   16'9   21'4   2'6   8'6   67'4		LONDON	GRO	UPS OF M	ETROPOLITA	N Borot	JGHS.						
December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December   December		20112011	WEST.	NORTH.	CENTRAL.	EAST.	SOUTH.	1			AT		
Baumented Popular	Area in Square Miles	116.9	16.9	21.4	2.8	8.6	67.4						
Baumented Popular	of Population per	0.33	1.59	3.12	16.43	4.74 {	(In-	perature	fumidity.	Inches.	ly Hori-		
Tears		4,521,685	816,319	1,022,637	156,937	681,819	1,843,973	Tem Air.	ee of E uratio	fall, in	tal Mehr		
1886-1890   19'7	Density: Persons to an Acre 1911	60	76	75	94	124	43	Mear of	Degr	Rain	Mean zon of t		
1886-1890   19'7	YEARS.	AN	NUAL RA	ATE OF M	IORTALITY	7 PER 100	00.	MET			EACH		
1891-1895   18°6   18°6   24°6   23°3   10°1   49°4   79   22°8   11°6   18°6   18°6   24°6   23°3   10°1   49°4   79   22°8   11°8   18°6   18°6   24°6   23°3   10°1   49°4   79   22°8   11°8   18°6   18°6   22°7   21°9   18°0   50°5   78   (mean)   12°0   18°0   18°9   18°9   18°9   18°8   23°3   11°4   17°5   14°4   49°6   80   23°4   91°1   12°0   18°5   18°8   18°8   24°1   22°5   19°3   48°6   80   23°4   91°1   12°0   18°5   18°8   23°3   23°1   19°9   48°7   81   24°2   11°8   18°5   18°5   18°8   23°3   23°1   19°9   48°7   81   24°2   11°8   18°5   18°5   47°8   79   19°9   11°5   18°5   18°0   18°4   17°5   22°9   22°0   18°2   47°7   82   27°5   12°3   18°0   18°4   17°5   22°9   22°0   18°2   47°7   82   27°5   12°3   18°0   18°4   17°1   18°5   21°5   20°15   17°8   48°6   81   21°9   11°2   18°1   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°1   20°1   48°6   81   21°9   11°2   18°3   20°0   27°5   23°9   20°2   48°4   82   25°1   11°7   18°3   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   20°0   2	1886-1890,	19.7	18.6	18*2	23.7	22.7	19.1		81				
1866-1800   1875   1771   1773   2277   2179   1870   5075   78   2176   1178   1801-1905	1891-1895	19*8	18.6	18.6	24.6	23*3	19.1	49*4	79	(mean).	11.6		
1801-1905   16'4	1896-1900	18.2	17.1	17:3	22.7		18:0	50°5	78				
1896-1910   14'9   13'9   14'2   18'4   17'5   14'4   49'9   82   24'9   (mean)   12'1   1885     20'0   18'7   19'1   24'1   22'5   19'3   48'6   81   24'0   12'0   1886     20'3   18'9   18'8   23'9   23'1   19'9   48'7   81   24'2   11'8   1887     20'0   19'0   18'7   24'0   22'6   19'5   47'8   79   19'9   11'5   1888     19'0   18'4   17'5   22'9   22'0   18'2   47'7   82   27'5   12'3   1890     21'1   19'8   19'7   26'3   25'1   20'1   48'6   81   21'9   11'2   1891     20'3   19'4   19'1   24'6   23'5   19'4   48'1   80   22'3   11'0   1893     20'9   19'1   19'9   26'4   24'9   20'0   51'1   76   20'1   11'2   1894     17'4   16'4   16'1   20'2   20'8   18'8   49'9   81   26'9   12'5   1886     18'2   18'9   18'9   24'3   23'3   18'9   49'3   78   19'7   11'6   1886     18'2   18'9   18'9   21'5   21'4   17'8   50'1   79   22'4   11'4   1887     18'4   17'2   17'2   22'6   21'8   17'7   51'3   78   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'4   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18'9   11'8   18	1007 1007						_			(mean).			
1885.	2000 2010									(mean).	_		
1886.           20°3         18°9         18°8         23°9         23°1         19°9         48°7         81         24°2         11°8           1887.          20°0         19°0         18°7         24°0         22°8         19°5         47°8         79         19°9         11°5           1888.          19°0         18°4         17°5         22°9         22°0         18°2         47°7         82         27°5         12°3           1889.          18°0         17°1         16°5         21°5         20°5         17°8         48°8         83         23°3         10°2           1890.          21°1         19°8         19°7         26°3         25°1         20°1         48°6         81         21°9         11°2           1890.          22°1         19°9         20°0         27°5         23°9         20°2         48°4         82         25°1         11°2           1891.          20°9         19°1         19°9         20°4         24°6         23°5         19°4         48°1         80         22°3         11°0           1893.	1000-1010	14.0	10 0	14 2	10 4	14.0	11 1	100	02		12 1		
1887          20'0         19'0         18'7         24'0         22'6         19'5         47'8         79         19'9         11'5           1888          19'0         18'4         17'5         22'9         22'0         18'2         47'7         82         27'5         12'3           1889          18'0         17'1         186'5         21'5         20'5         17'8         48'8         83         23'3         11'2           1890          21'1         19'9         20'0         27'5         23'9         20'2         48'4         82         25'1         11'2           1891          20'3         19'4         19'1         24'6         23'5         19'4         48'1         80         22'3         11'0           1892          20'3         19'4         19'1         24'6         23'5         19'4         48'1         80         22'3         11'0           1894          17'4         16'4         16'1         20'2         20'8         16'8         49'9         81         26'9         12'5           1894	1885	20.0	18.7	19.1	24°1	22*5	19.3	48*6	81	24.0	12.0		
1888.          19·0         18·4         17·5         22·9         22·0         18·2         47·7         82         27·5         12·3           1889.          18·0         17·1         18·5         21·5         20·5         17·8         48·3         83         23·3         10·2           1880.          21·1         19·8         19·7         26·3         25·1         20·1         48·6         81         21·9         11·2           1881.          21·1         19·9         20·0         27·5         23·9         20·2         48·4         82         25·1         11·2           1881.          20·3         19·4         19·1         24·6         23·5         19·4         48·1         80         22·3         11·0           1883.          20·9         19·1         19·9         20·2         20·8         16·8         49·9         81         26·9         11·2           1894.          17·4         16·4         16·1         20·2         20·8         16·8         49·9         81         26·9         12·5           1895.          18·2	1886	20.3	18.9	18.8	23.9	23.1	19*9	48.7	81	24.2	11.8		
1899          18'0         17'1         16'5         21'5         20'5         17'8         48'8         83         23'3         10'2           1890          21'1         19'8         19'7         26'3         25'1         20'1         48'6         81         21'9         11'2           1891          21'1         19'9         20'0         27'5         23'9         20'2         48'4         82         25'1         11'7           1892          20'3         19'4         19'1         24'6         23'5         19'4         48'1         80         22'3         11'0           1893          20'9         19'1         19'9         23'4         24'9         20'0         51'1         76         20'1         11'2           1884         11'4         16'4         16'1         20'2         20'8         16'8         49'9         81         26'9         12'5           1895         11'5         18'0         17'9         24'3         23'3         18'9         49'3         78         19'7         11'6           1896         16'9         16'9         21'5		20.0	. 19°0	18.7	24.0	22.6	19.2	47.8	79	19.9	11'5		
1890          21'1         19'8         19'7         26'3         25'1         20'1         48'6         81         21'9         11'2           1891          21'1         19'9         20'0         27'5         23'9         20'2         48'4         82         25'1         11'7           1892          20'3         19'4         19'1         24'6         23'5         19'4         48'1         80         22'3         11'0           1893          20'9         19'1         19'9         28'4         24'9         20'0         51'1         76         20'1         11'2           1884          17'4         16'4         16'1         20'2         20'8         16'8         49'9         81         26'9         12'5           1895          19'5         18'0         17'9         24'3         23'3         18'9         90'8         78         19'7         11'6           1896          18'2         16'9         21'5         21'4         17'8         50'3         79         22'4         11'4           1897          18'2	1888	19.0		17.5	22.8	22.0				1	12'3		
1891					21.2						_		
1892          20°3         19°4         19°1         24°6         23°5         19°4         48°1         80         22°3         11°0           1893          20°9         19°1         19°9         26°4         24°9         20°0         51°1         76         20°1         11°2           1894          17°4         16°4         16°1         20°2         20°8         16°8         49°9         81         26°9         12°5           1895          18°2         16°9         16°9         21°5         21°4         17°8         50°1         79         22°4         11°6           1896          18°2         16°9         16°9         21°5         21°4         17°8         50°1         79         22°4         11°6           1897          18°4         17°2         17°2         22°6         21°8         17°7         51°3         79         22°1         12°2           1898          18°4         17°2         17°2         22°6         21°8         13°7         51°3         78         18°1         11°8           1899	1890	21.1	19.8	19.7	26°3	25°1	20.1	48'6	81	21.9	11.5		
1893.        20°9       19°1       19°9       28°4       24°9       20°0       51°1       76       20°1       11°2         1894.        17°4       16°4       16°1       20°2       20°8       16°8       49°9       81       26°9       12°5         1895.        19°5       18°0       17°9       24°3       23°3       18°9       49°3       78       19°7       11°6         1896.        18°2       16°9       16°9       21°5       21°4       17°8       50°1       79       22°4       11°4         1897.        17°8       16°3       16°7       22°3       21°2       17°2       50°3       79       22°1       12°2         1898.        18°4       17°2       17°2       22°6       21°8       17°7       51°3       78       18°9       11°8         1899.        19°5       18°3       18°2       23°8       23°1       18°9       50°6       77       22°3       11°5         1900.        17°2       15°7       18°0       20°8       20°8       16°7       49°2       78       20°3 <t< td=""><td>1891</td><td>21.1</td><td>19.9</td><td>20.0</td><td>27.5</td><td>23.9</td><td>20.5</td><td>48.4</td><td>82</td><td>25°1</td><td>11.7</td></t<>	1891	21.1	19.9	20.0	27.5	23.9	20.5	48.4	82	25°1	11.7		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1892 :.	20°3	19*4	19.1	24.6	23.5	19.4	48.1	80	22.3	11.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		20.9	19.1	19.9	26.4	24.9	20.0	51.1	76	20°1	11.3		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1894	17.4	16°4		20.5	20.8					_		
1897          17.8         16.3         16.7         22.3         21.2         17.2         50.3         79         22.1         12.2           1898          18.4         17.2         17.2         22.6         21.8         17.7         51.3         78         18.9         11.8           1899          19.5         18.3         18.2         23.8         23.1         18.9         50.6         77         22.3         11.5           1900          18.6         17.0         17.3         23.3         22.2         18.2         50.6         77         22.3         11.5           1901          17.2         15.7         16.0         20.8         20.8         16.7         49.2         78         20.3         11.6           1902          17.4         16.2         16.4         22.1         20.5         16.7         49.2         80         19.3         11.4           1903          15.4         14.2         14.7         19.1         18.6         14.8         50.1         80         35.5         13.3           1904	1895	19.2	18.0	17.9	24.3	23*3	18.9	49°3	78	19.7	11.6		
1898.          18°4         17°2         17°2         22°6         21°8         17°7         51°3         78         18°9         11°8           1899.          19°5         18°3         18°2         23°8         23°1         18°9         50°6         77         22°3         11°5           1900.          18°6         17°0         17°3         23°3         22°2         18°2         50°4         79         22°3         12°2           1901.          17°2         15°7         16°0         20°8         20°8         16°7         49°2         78         20°3         11°6           1902.          17°4         16°2         16°4         22°1         20°5         16°7         49°2         80         19°3         11°4           1903.          15°4         14°2         14°7         19°1         18°6         14°8         50°1         80         35°5         13°3           1904.          16°5         15°1         15°7         20°0         19°8         16°0         49°8         82         20°7         11°4           1905.          15°6	1896	18.2	16.9	16.9	21.2	21.4	17.8	50.1	79	22°4	11.4		
1899        19·5       18·3       18·2       23·8       23·1       18·9       50·8       77       22·3       11·5         1900        18·6       17·0       17·3       23·3       22·2       18·2       50·8       77       22·3       11·5         1901        17·2       15·7       16·0       20·8       20·8       16·7       49·2       78       20·3       11·6         1902        17·4       16·2       16·4       22·1       20·5       16·7       49·2       80       19·3       11·4         1903        15·4       14·2       14·7*       19·1       18·6       14·8       50·1       80       35·5       13·3         1904        16·5       15·1       15·7       20·0       19·8       16·0       49·8       82       20·7       11·4         1905        15·6       14·6       14·8       18·5       18·7       15·0       49·9       81       23·0       12·3         1906        15·8       14·4       14·7       19·7       18·9       15·4       50·7       79       2	1897	17.8	16.3	16.7	22.3	21.2	17.2	50.3	79	22.1	12.3		
1900        18*6       17*0       17*3       23*3       22*2       18*2       50*4       79       22*3       12*2         1901        17*2       15*7       18*0       20*8       20*8       16*7       49*2       78       20*3       11*6         1902        17*4       16*2       16*4       22*1       20*5       16*7       49*2       80       19*3       11*4         1903        15*4       14*2       14*7*       19*1       18*6       14*8       50*1       80       35*5       13*3         1904        16*5       15*1       15*7       20*0       19*8       16*0       49*8       82       20*7       11*4         1905        15*6       14*6       14*8       18*5       18*7       15*0       49*9       81       23*0       12*3         1906        15*8       14*4       14*7       19*7       18*9       15*4       50*7       79       24*7       12*5         1907        15*3       14*4       14*7       18*4       17*9       14*9       49*7       81       2	1898	18°4	17.2	17.2	22.6	21.8	17.7	51.3			11.8		
1901        17·2       16·7       16·0       20·8       20·8       16·7       49·2       78       20·3       11·6         1902        17·4       16·2       16·4       22·1       20·5       16·7       49·2       80       19·3       11·4         1903        15·4       14·2       14·7       19·1       18·6       14·8       50·1       80       35·5       13·3         1904        16·5       15·1       15·7       20·0       19·8       16·0       49·8       82       20·7       11·4         1905        15·6       14·6       14·8       18·5       18·7       15·0       49·9       81       23·0       12·3         1906        15·8       14·4       14·7       19·7       18·9       15·4       50·7       79       24·7       12·5         1907        15·3       14·4       14·7       18·4       17·9       14·9       49·7       81       22·3       11·8         1908        14·6       13·8       14·0       18·2       17·4       14·0       50·1       83       23	1899	19.2	18.3	18.3	23.8						_		
1902        17'4       16'2       16'4       22'1       20'5       16'7       49'2       80       19'3       11'4         1903        15'4       14'2       14'7"       19'1       18'6       14'8       50'1       80       35'5       13'3         1904        16'5       15'1       15'7       20'0       19'8       16'0       49'8       82       20'7       11'4         1905        15'6       14'6       14'8       18'5       18'7       15'0       49'9       81       23'0       12'3         1906        15'8       14'4       14'7       19'7       18'9       15'4       50'7       79       24'7       12'5         1907        15'3       14'4       14'7       18'4       17'9       14'9       49'7       81       22'3       11'8         1908        14'6       13'8       14'0       18'2       17'4       14'0       50'1       83       23'8       11'5         1909        15'0       14'2       14'3       18'7       17'4       14'5       48'9       83       2	1900	18.6	17.0	17.3	23'3	22°2	18.5	50*4	79	22.3	12.5		
1903         15'4       14'2       14'7       19'1       18'6       14'8       50'1       80       35'5       13'3         1904        16'5       15'1       15'7       20'0       19'8       16'0       49'8       82       20'7       11'4         1905        15'6       14'8       14'8       18'5       18'7       15'0       49'9       81       23'0       12'3         1906        15'8       14'4       14'7       19'7       18'9       15'4       50'7       79       24'7       12'5         1907        15'3       14'4       14'7       18'4       17'9       14'9       49'7       81       22'3       11'8         1908        14'6       13'8       14'0       18'2       17'4       14'0       50'1       83       23'8       11'5         1909        15'0       14'2       14'3       18'7       17'4       14'5       48'9       83       25'7       12'1         1910        13'7       12'6       13'3       17'1       15'9       13'3       50'2       8	1901	17.2	15.7	16.0	20.8	20°8	16.7	49.2	78	20°3	11.6		
1904         16·5       15·1       15·7       20·0       19·8       16·0       49·8       82       20·7       11·4         1905        15·6       14·6       14·8       18·5       18·7       15·0       49·9       81       23·0       12·3         1906        15·8       14·4       14·7       19·7       18·9       15·4       50·7       79       24·7       12·5         1907        15·3       14·4       14·7       18·4       17·9       14·9       49·7       81       22·3       11·8         1908        14·6       13·8       14·0       18·2       17·4       14·0       50·1       83       23·8       11·5         1909        15·0       14·2       14·3       18·7       17·4       14·5       48·9       83       25·7       12·1         1910        13·7       12·6       13·3       17·1       15·9       13·3       50·2       84       28·1       12·8	1902	17.4	16*2	16.4	22.1	20*5	16.7	49.2	80	19.3	11.4		
1905      15.6     14.6     14.8     18.5     18.7     15.0     49.9     81     23.0     12.3       1906      15.8     14.4     14.7     19.7     18.9     15.4     50.7     79     24.7     12.5       1907      15.3     14.4     14.7     18.4     17.9     14.9     49.7     81     22.3     11.8       1908      14.6     13.8     14.0     18.2     17.4     14.0     50.1     83     23.8     11.5       1909      15.0     14.2     14.3     18.7     17.4     14.5     48.9     83     25.7     12.1       1910      13.7     12.6     13.3     17.1     15.9     13.3     50.2     84     28.1     12.8	1903	15'4	14.2	14.7	19.1	18.6	14.8	50°1	80	35.2	13.3		
1905      15'6     14'8     18'5     18'7     15'0     49'9     81     23'0     12'3       1906      15'8     14'4     14'7     19'7     18'9     15'4     50'7     79     24'7     12'5       1907      15'3     14'4     14'7     18'4     17'9     14'9     49'7     81     22'3     11'8       1908      14'6     13'8     14'0     18'2     17'4     14'0     50'1     83     23'8     11'5       1909      15'0     14'2     14'3     18'7     17'4     14'5     48'9     83     25'7     12'1       1910      13'7     12'6     13'3     17'1     15'9     13'3     50'2     84     28'1     12'8		16.2	15°1	15.7	20.0	19.8	16.0	49.8	82	20.7	11.4		
1906      15'8     14'4     14'7     19'7     18'9     15'4     50'7     79     24'7     12'5       1907      15'3     14'4     14'7     18'4     17'9     14'9     49'7     81     22'3     11'8       1908      14'6     13'8     14'0     18'2     17'4     14'0     50'1     83     23'8     11'5       1909      15'0     14'2     14'3     18'7     17'4     14'5     48'9     83     25'7     12'1       1910      13'7     12'6     13'3     17'1     15'9     13'3     50'2     84     28'1     12'8											_		
1907       15°3     14°4     14°7     18°4     17°9     14°9     49°7     81     22°3     11°8       1908       14°6     13°8     14°0     18°2     17°4     14°0     50°1     83     23°8     11°5       1909       15°0     14°2     14°3     18°7     17°4     14°5     48°9     83     25°7     12°1       1910       13°7     12°6     13°3     17°1     15°9     13°3     50°2     84     28°1     12°8	1000			1									
1908       14·6     13·8     14·0     18·2     17·4     14·0     50·1     83     23·8     11·5       1909       15·0     14·2     14·3     18·7     17·4     14·5     48·9     83     25·7     12·1       1910       13·7     12·6     13·3     17·1     15·9     13·3     50·2     84     28·1     12·8													
1909       15·0     14·2     14·3     18·7     17·4     14·5     48·9     83     25·7     12·1       1910       13·7     12·6     13·3     17·1     15·9     13·3     50·2     84     28·1     12·8				1	[								
1910 13·7 12·6 13·3 17·1 15·9 13·3 50·2 84 28·1 12·8		14.6	13.8		18.5								
7033	1909	15.0	14.2	14.3	18.7	17.4	14.2	48.9	83	25.7	12.1		
1911 15·0 13·9 14·4 17·9 18·3 14·4 51·8 79 23·7 12·7	1910	13.7	12.6	13.3	17'1	15.9	13'3	50.5	84	28.1	12.8		
	1911	15.0	13.9	14.4	17.9	18.3	14.4	51.8	79	23.7	12.7		

NOTE.—The death-rates in the above table refer to periods of 52 or 53 weeks, and are based upon deaths fully corrected for those occurring in public institutions, &c. Up to the year 1900 inclusive the groups consisted of Sanitary Areas, but the figures are practically comparable throughout.

Table 16.—London and the METROPOLITAN BOROUGHS.—Births and Deaths of Persons belonging to London and the Metropolitan Boroughs during the 52 Weeks of 1911.\*

Weeks of 1911.*												
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	to		1			D	eaths	from				of.
Boroughs.	Population estimated the middle of 1911.	Births,	All Causes,	Enteric Fever.	Small-pox.	Measles,	Scarlet Fever.	Whooping-cough.	Diphtheria.	Diarrhea and Enteritis (under 2 years).	Phthisis.	Deaths under 1 year Age.
COUNTY OF LONDON	4,521,301	111,738	67,826	144	9	2570	172	1038	612	5313	6084	14440
1 1												
West.												
PADDINGTON	142,513	3038	1897	5	-	48	3	44	11	134	173	387
KENSINGTON	172,203	3252	2349	4	-	94 36	2 5	54 35	18 28	146	159 153	432
There we have	121,766 153,705	2927 4121	1891 2203	7 8	_	64	7	28	27	178 213	224	428 517
CHELSEA	66,189	1269	1020	-		30	i	10	5	55	96	138
CITY OF WESTMINSTER	159,662	2358	1983	4		23	3	26	14	63	193	244
North.												
ST. MARYLEBONE	117,761	2376	1772	2		68	7	28	5	83	172	257
HAMPSTEAD	85,589	1276	823	2	_	14		3	17	22	52	99
ST. PANCRAS	217,941	5559	3371	7		108	12	55	37	201	342	624
ISLINGTON	327,203	8108	4853	12	-	130	21.	70	51	365	405	1032
STOKE NEWINGTON	50,644	1045	658	1	-	28	3	18	3	28	55	107
HACKNEY	222,623	5226	3185	8	-	148	11	58	20	195	311	621
Control												
Central.	4- 000											
HOLBORN	49,092	945	768	3		15	3	3	3	34	102	109
FINSBURY CITY OF LONDON	87,566 19,466	2674 226	1728 293	8	made.	79	6	24	17	142	163	418
OHI OF HONDON	10,400	240	280	_	_	1	1	1	1	10	21	28
East.												
SHOREDITCH	111,199	3533	2226	1		128	6	32	24	222	204	601
BETHNAL GREEN	128,144	4029	2320	3		130	5	49	21	248	208	610
STEPNEY	279,309	8743	4833	6	7	303	7	49	32	468	493	1261
POPLAR	162,274	5015	3054	14	2	225	10	44	44	316	213	787
South.												
SOUTHWARK	191,531	5693	3509	5		120	6	64	30	298	326	818
BERMONDSEY	125,775	3908	2311	-5	-	55	6	50	13	212	223	609
LAMBETH BATTERSEA	297,957 167,712	7292 4372	4430 2391	12	-	112	8	67	43	336	419	897
BATTERSEA WANDSWORTH	313,453	6747	3743	3	_	112 230	10	36	20 33	222	223	540
CAMBERWELL	261,380	6399	3724	5		112	7	45	25	293	277 350	823 696
DEPTFORD	109,472	3000	1706	2	_	69	7	37	15	171	139	425
GREENWICH	95,973	2376	1409	3		41	3	14	16	152	112	305
LEWISHAM	161,712	3420	1821	5		21	5	18	28	128	104	354
WOOLWICH	121,487	2811	1555	-	-	28	3	6	11	102	162	273
* For the numper of				1						1		

<sup>\*</sup> For the purpose of this table the Births registered in London have been corrected by distributing those which occurred in the principal institutions receiving maternity cases to the boroughs in which the mothers resided. In 1088 cases the residence was cutside the County of London and these cases have been excluded. On the other hand 31 births that occurred outside the County have been included. With regard to the Deaths of London residents, all transferable deaths (i.e., those of persons who, having a fixed or usual residence in England and Wales, die in a district other than that in which they resided) occurring in Greater London and in certain Metropolitan Institutions outside Greater London have been distributed to the Metropolitan Borough to which the deceased belonged. Of the deaths registered in London the previous residence was outside the county in 3299 cases, while on the other hand the deaths of 2826 London residents occurred in the Outer Ring or in Metropolitan Institutions outside Greater London.

TABLE 17 .- LONDON and the METROPOLITAN BOROUGHS .- Birth-rates and Death-rates of Persons belonging to London and the Metropolitan Boroughs during the 52 Weeks of 1911.

COUNTY OF LONDON   24'8   15'0   15'8   0'03   0'00   0'67   0'04   0'23   0'14   1'18   1'35   12	during the <b>52 Wee</b>			P	ER 1000	) PE	RSONS	LIVI	īg.				1000
COUNTY OF LONDON   24'8   15'0   25'8   0'03   0'00   0'57   0'04   0'23   0'14   1'18   1'25   12   12'1   13'3   14'3   0'04   0'24   0'05   0'04   0'23   0'14   1'18   1'25   12   12'1   13'3   14'3   0'04   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05   0'05		İ				De	aths f	rom					to
COUNTY OF LONDON	Boroug <b>us.</b>	Births.	1	Cor-	Interic Fever.	small-pox.	feasles.		Vhooping-cough.	Diphtheria.		hthisis.	under 1
West.  PADDINGTON 21'4   13'3   14'3   0'04   - 0'34   0'02   0'31   0'08   0'94   1'22   12   12   12   12   12   12	COUNTY OF LONDON		15.0										129
Paddington	COUNTY OF LONDON	210	10 0	10 0	0 03	0 00	0 57	0 04	0 23	0 12	1 10	1 00	140
Kensington   18'9   13'7   14'7   0'02   0'55   0'01   0'31   0'10   0'85   0'93   13     Hammersmith   24'1   15'6   16'2   0'06   0'30   0'04   0'29   0'23   1'47   1'26   14     Fulham     26'9   14'4   15'0   0'05   0'42   0'05   0'18   0'18   1'39   1'46   12     Chelsea     19'2   15'5   16'0   0'45   0'02   0'15   0'06   0'83   1'47   1'45   14     Chelsea     19'2   15'5   16'0   0'45   0'02   0'15   0'06   0'83   1'47   1'26   14     City of Westminster   14'8   12'5   14'0   0'03   0'14   0'02   0'16   0'09   0'40   1'21   10     North   St. Marylebone     20'2   15'1   16'1   0'02   0'16   0'06   0'24   0'04   0'71   1'46   10     Hampstead     14'9   9'6   10'9   0'02   0'16   0'04   0'20   0'26   0'61   0'5     St. Pangras     25'6   15'5   16'2   0'03   0'50   0'66   0'25   0'17   0'92   1'57   11     Islington     24'8   14'9   15'5   0'04   0'40   0'06   0'25   0'17   0'92   1'57   11     Stoke Newington     20'7   13'0   13'6   0'02   0'55   0'06   0'36   0'06   0'55   1'09   10     Haokney     23'5   14'3   15'0   0'04   0'40   0'06   0'25   0'16   1'12   1'24   12     Cantral   Holborn     19'3   15'7   16'9   0'06   0'31   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'06   0'0	West.												
HAMMERSMITH 24'1   15'6   16'2   0'06   — 0'30   0'04   0'29   0'23   1'47   1'28   14'FULHAM 28'9   14'4   15'0   0'05   — 0'42   0'05   0'18   0'18   1'39   1'46   15   15'5   18'0   — — 0'45   0'02   0'15   0'08   0'83   1'45   16   16   15'5   18'0   — — 0'45   0'02   0'15   0'08   0'83   1'45   16   16   16   15'5   18'0   — — 0'45   0'02   0'16   0'09   0'40   1'21   16   16   16   16   16   16   16						-							127
FULHAM											1		133
CHELSEA						-							146
North.   St. Marylebone   20'2   15'1   16'1   0'02   0'05   0'06   0'06   0'04   0'11   1'46   10   1'48   14'8   12'5   14'0   0'03					0 05	-							109
ST. MARYLEBONE 20'2   15'1   16'1   0'02   - 0'56   0'06   0'24   0'04   0'71   1'46   16   14MPSTEAD 14'9   9'6   10'9   0'02   - 0'18   - 0'04   0'20   0'28   0'61   7   15T. PANCRAS 25'6   15'5   16'2   0'03   - 0'50   0'06   0'25   0'17   0'92   1'57   17   18LINGTON 24'8   14'9   15'5   0'04   - 0'40   0'06   0'21   0'16   1'12   1'24   12   12   12   12   12   12   12			3		0.03								103
ST. MARYLEBONE 20'2   15'1   16'1   0'02   - 0'56   0'06   0'24   0'04   0'71   1'46   16   14MPSTEAD 14'9   9'6   10'9   0'02   - 0'18   - 0'04   0'20   0'28   0'61   7   15T. PANCRAS 25'6   15'5   16'2   0'03   - 0'50   0'06   0'25   0'17   0'92   1'57   17   18LINGTON 24'8   14'9   15'5   0'04   - 0'40   0'06   0'21   0'16   1'12   1'24   12   12   12   12   12   12   12	North												
HAMPSTEAD		20.0	15.1	7017	0.00		0.50	0.00	0.04	0.01	0.71	1.40	100
ST. PANGRAS 25.6		1									1		78
ISLINGTON												1	112
STOKE NEWINGTON   20'7   13'0   13'6   0'02     0'55   0'06   0'36   0'06   0'55   1'09   10   10   10   10   10   10   10						_							127
Hackney   23.5   14.3   15.0   0.04     0.67   0.05   0.28   0.09   0.88   1.40   1.5													102
Holborn													119
Holborn													
FINSBURY	Central.												
East.  SHOREDITCH 31'9 20'1 21'1 0'01 — 1'15 0'05 0'29 0'22 2'00 1'84 1'BETHNAL GREEN 31'5 18'2 18'3 0'02 — 1'02 0'04 0'38 0'16 1'94 1'63 1 STEPNEY 31'4 17'4 18'1 0'02 0'03 1'09 0'03 0'18 0'11 1'68 1'77 1 POPLAR 31'0 18'9 19'5 0'09 0'01 1'39 0'06 0'27 0'27 1'95 1'32 1 SERMONDSEY 31'2 18'4 18'9 0'04 — 0'44 0'05 0'40 0'10 1'69 1'78 1 LAMBETH 24'5 14'9 15'4 0'04 — 0'44 0'05 0'40 0'10 1'69 1'78 1 BATERSEA 26'1 14'3 15'3 0'02 — 0'63 0'03 0'22 0'12 1'33 1'33 1 WANDSWORTH 21'6 12'0 12'6 0'03 — 0'63 0'03 0'20 0'27 0'27 1'95 1'34 1 DEPTFORD 24'5 14'3 24'8 0'02 — 0'64 0'03 0'22 0'11 0'94 0'89 1 DEPTFORD 24'5 14'3 24'8 0'02 — 0'43 0'03 0'15 0'17 0'10 1'06 1'34 1 DEPTFORD 24'5 15'6 16'4 0'02 — 0'43 0'03 0'15 0'17 0'10 1'06 1'34 1 DEPTFORD 24'5 15'6 16'4 0'02 — 0'63 0'06 0'34 0'14 1'57 1'27 1 GREENWICH 24'8 14'7 25'0 0'03 — 0'43 0'03 0'15 0'17 0'10 1'06 1'34 1 LEWISHAM 21'2 11'3 11'8 0'03 — 0'13 0'03 0'11 0'17 0'79 0'64 1	HOLBORN	19'3	15.7	16.9	0.06	-	0.31	0.06	0.08	0.06	0.69	2.08	115
East.  SHOREDITCH 31'9 20'1 21'1 0'01 — 1'15 0'05 0'29 0'22 2'00 1'84 1' BETHNAL GREEN 31'5 18'2 18'3 0'02 — 1'02 0'04 0'38 0'16 1'94 1'63 1 STEPNRY 31'4 17'4 18'1 0'02 0'03 1'09 0'03 0'18 0'11 1'68 1'77 1 POPLAR 31'0 18'9 19'5 0'09 0'01 1'39 0'06 0'27 0'27 1'95 1'32 1  South.  SOUTHWARK 29'8 18'4 19'2 0'03 — 0'63 0'03 0'34 0'16 1'56 1'71 1 BERMONDSEY 31'2 18'4 18'9 0'04 — 0'44 0'05 0'40 0'10 1'69 1'78 1 LAMBETH 24'5 14'9 15'4 0'04 — 0'38 0'03 0'23 0'14 1'13 1'41 1 BATTERSEA 26'1 14'3 15'3 0'02 — 0'67 0'02 0'22 0'12 1'33 1'33 1 WANDSWORTH 21'6 12'0 12'6 0'03 — 0'74 0'03 0'22 0'11 0'94 0'89 1 CAMBERWELL 24'5 14'3 14'8 0'02 — 0'43 0'03 0'17 0'10 1'06 1'34 1 DEPTFORD 27'5 15'6 16'4 0'02 — 0'43 0'03 0'15 0'17 0'10 1'06 1'34 1 DEPTFORD 27'5 15'6 16'4 0'02 — 0'43 0'03 0'15 0'17 1'59 1'17 1 DEWISHAM 21'2 11'3 11'8 0'03 — 0'13 0'03 0'11 0'17 0'79 0'64 1	FINSBURY	30°6	19.8	20.5	0.09	-	0.90	0.07	0.27	0.19	1.63	1.87	156
Shoreditch	CITY OF LONDON	11.6	15.1	16.6	-	-	0.02	0*05	0.02	0.02	0.25	1.60	124
BETHNAL GREEN	East.												
BETHNAL GREEN	SHOREDITCH	31.9	20.1	97'7	0.01	-	1:15	0.05	0.59	0.55	2.00	1.84	170
STEPNEY   31'4   17'4   18'1   0'02   0'03   1'09   0'03   0'18   0'11   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1   1'68   1'77   1'78   1   1'78   1'78   1   1'78   1'78   1   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'78   1'			,			-		1					151
No.   South	31.4		3	11	0.03		1		1		1.77	144	
SOUTHWARK     29'8   18'4   19'2   0'03   0'63   0'03   0'34   0'16   1'56   1'71   1	POPLAR	31.0	18.9	19°5	0.09	0.01	1.39	0.08	0.27	0.27	1.95	1.35	157
SOUTHWARK     29'8   18'4   19'2   0'03   0'63   0'03   0'34   0'16   1'56   1'71   1	South.												
BERMONDSEY 31.2 18.4 18.9 0.04 — 0.44 0.05 0.40 0.10 1.69 1.78 1  LAMBETH 24.5 14.9 15.4 0.04 — 0.38 0.03 0.23 0.14 1.13 1.41 1  BATTERSEA 26.1 14.3 15.3 0.02 — 0.67 0.02 0.22 0.12 1.33 1.33 1  WANDSWORTH 21.6 12.0 12.6 0.03 — 0.74 0.03 0.22 0.11 0.94 0.89 1  CAMBERWELL 24.5 14.3 14.8 0.02 — 0.63 0.06 0.34 0.14 1.57 1.27 1  DEPTFORD 27.5 15.6 16.4 0.02 — 0.63 0.06 0.34 0.14 1.57 1.27 1  GREENWICH 24.8 14.7 15.0 0.03 — 0.43 0.03 0.15 0.17 1.59 1.17 1  LEWISHAM 21.2 11.3 11.8 0.03 — 0.13 0.03 0.11 0.17 0.79 0.64 1		29.8	18.4	19.0	0.03	_	0.83	0.03	0.84	0.18	1.56	1.71	144
LAMBETH   24'5   14'9   15'4   0'04     0'38   0'03   0'23   0'14   1'13   1'41   1			1 -0 -		11 0		1 0 00	}					156
BATTERSEA 26'1 14'3 15'8 0'02 — 0'67 0'02 0'22 0'12 1'33 1'33 1 WANDSWORTH 21'6 12'0 12'6 0'03 — 0'74 0'03 0'22 0'11 0'94 0'89 1 CAMBERWELL 24'5 14'3 24'8 0'02 — 0'43 0'03 0'17 0'10 1'06 1'34 1 DEPTFORD 27'5 15'6 16'4 0'02 — 0'63 0'06 0'34 0'14 1'57 1'27 1 GREENWICH 24'8 14'7 25'0 0'03 — 0'43 0'03 0'15 0'17 1'59 1'17 1 LEWISHAM 21'2 11'3 11'8 0'03 — 0'13 0'03 0'11 0'17 0'79 0'64 1													123
WANDSWORTH        21.6       12.0       12.6       0.03        0.74       0.03       0.22       0.11       0.94       0.89       1         CAMBERWELL         24.5       14.3       24.8       0.02        0.43       0.03       0.17       0.10       1.06       1.34       1         DEPTFORD        27.5       15.6       16.4       0.02        0.63       0.06       0.34       0.14       1.57       1.27       1         GREENWICH        24.8       14.7       25.0       0.03        0.43       0.03       0.15       0.17       1.59       1.17       1         LEWISHAM        21.2       11.3       11.8       0.03        0.13       0.03       0.11       0.17       0.79       0.64       1				1	11	-							124
Deptford      27.5     15.6     16.4     0.02     —     0.63     0.06     0.34     0.14     1.57     1.27     1       GREENWICH      24.8     14.7     25.0     0.03     —     0.43     0.03     0.15     0.17     1.59     1.17     1       Lewisham      21.2     11.3     21.8     0.03     —     0.13     0.03     0.11     0.17     0.79     0.64     1	WANDSWORTH	21.6										13	122
GREENWICH 24'8 14'7 25'0 0'03 - 0'43 0'03 0'15 0'17 1'59 1'17 1 LEWISHAM 21'2 11'3 21'8 0'03 - 0'13 0'03 0'11 0'17 0'79 0'64 1	CAMBERWELL	24.5	14.3	14.8		1	0.43	0.03	0.17	0.10	1.06	1.34	109
LEWISHAM 21'2 11'3 21'8 0'03 — 0'13 0'03 0'11 0'17 0'79 0'64 1	DEPTFORD	27.5	15.6	16°4	0.03	-	0.63	0.08	0.34	0.14	1.57	1.27	142
	GREENWICH	24.8	14.7	15*0	0.03	-	0.43	0.03	0.12	0.17	1.29	1.12	128
WOOLWICH 23°2 12°8 73°7 0.09 0.05 0.00 0.94 1.94	_	1		11.8	0*03		0.13	0.03			7	11	104
12 0 12 1 12 0 13 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WOOLWICH	23°2	12.8	13*7	-	-	0.53	0.03	0.02	0.09	0.84	1.34	97

In this Table 0.00 indicates that the deaths were too few to give a rate of 0.005; where no death

In this Table 0 withdrates that the deaths were solvened, — is inserted.

The Corrected death-rates represent the Crude death-rates multiplied by the respective Factors for Correction for differences of sex and age constitution of population as in 1901. (See Table XI, page xxi.) † Rate calculated upon the population at all ages.

PARIE 18 .- London and the Metropolitan Boroughs .- Death-rates per 1000 persons living and Infantile Mortality of persons belonging to London and the Metropolitan Boroughs in the Five Years 1906-10, and in 1911

DEATHS UNDER ONE YEAR TO 1000 BIRTHS. 458222364826 129 8822236 115 156 124 151 151 157 157 1906-114 149 135 123 129 103 118 118 118 118 118 34 93 T. 4 8 8 2 7 1 9 2 1.35 82.09 1.46 1.57 1.09 1.09 07.1 1910. 1.38 882.7 3,2,2,0,0 2.31 2.21 1.65 ENTERITIS (UNDER 2 YEARS). 0.94 0.85 0.83 0.83 0.40 12.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 0.23 0.03 0.03 DIARRHEA 0.00 AND .906-1910. The average mortality under this heading cannot be stated. 01.00 01.00 01.00 01.00 01.00 01.00 01.00 01.00 01.00 80.0000 #86.000 00.000 00.000 90.0 27.0 0.14 1906-0.14 0.17 0.10 0.10 0.50 0.15 WHOOPING COUGH. 0.23 0.12 0.38 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 77.00 0.00 1906-0.59 0.36 0.48 ₹0.0 90.00 90.0 7000000 000000 0.000 SCARLET FEVER. 0.10 .906-1910. 0.16 0000000 0.00 1911. 0.57 0.35 0.45 0.45 0.14 0.14 0.14 0.20 18.0 06.0 0.638 0.644 0.644 0.643 0.643 0.643 0.643 0.643 MEASLES. 1910. 0.45 0.27 0.30 0.45 0.45 22.00 13.00 14.00 19.00 19.00 0.80 0.058 00.0 1 10.0 11111 111111 SMALL-POX. 1906-1910. 0,00 11.81 111118 111111111 0.03 90.0 5000 0000 #0.00 0.00 0.00 0.00 0.03 2000000 ENTERIC FEVER. 1910. 10.0 900000 000000 90.0 00000 1911. 15.0 15.5 12.5 12.5 12.5 13.5 15.1 15.0 14.0 14.3 19.8 20.1 18.5 17.4 18.9 ALL CAUSES. 14.9 19.5 17.5 .906-1910, 113.03 :::::: :::::::::: PADDINGTON ...
KENSHNGTON ...
HAMMERSMITH ...
FULHAM ...
CHELSEA ...
CITY OF WESTMINSTER OF LONDON .. ST. MARYLEBONE
HAMPSTEAD
ST. PANCRAS
ISLINGTON
STOKE NEWINGTON
HACKNEY. BOROUGHS, SHOREDITCH ...
BETHINAL GREEN
STEPNEY ... HOLBORN ... FINSBURY ... CITY OF LONDON SOUTHWARK
BERMONDSEY
LAMBETH
BATTERSEA
WANDSWORTH
CAMBERWELL
DEPTFORD
GREENWICH
LEWISHAM
WOOLWICH COUNTY

ABLE 19.—LONDON.—Population; Births\* and Deaths at Thirteen groups of Ages, in each Week of 1911.

							01	1911	•							
oP m ag	OULATION estimated in the constitution of 1911.	nated to Based of 1901.)	o the }	109347	97129	287467	441193	418176	440349	476310	806463	589080	412138	258818	<b>132</b> 329	52502
	WEEK	杂	1						AGES	AT D	EATHS					
Week.	ENDED.	BIRTHS.	DEATES.	Under 1 Year.	1-2	2-5	5–10	10-15	15-20	20-25	25-35	35-45	45-55	55-65	65-75	75 and up- wards.
	YEAR (of 52 Weeks.)	112795	67826	14440	4608	3196	1556	827	1011	1312	3448	5241	6754	7979	9146	<b>2</b> 308
	First Quarter	29305	19380	3165	1592	1239	497	204	250	352	932	1477	1926	2388	2789	2569
	(13 Weeks). Second	28430	14872	2524	983	793	365	187	256	304	805	1195	1604	1843	2105	1908
	(13 Weeks).	28042	17431	5693	1269	604	334	215	233	332	836	1211	1481	1710	1856	1657
	(13 Weeks). Fourth " (13 Weeks)."	27018	16143	3058	761	560	360	221	272	324	875	1358	1743	2038	2396	2174
- Control - Control	1911. January 7 " 14 " 21 " 28 February 4 " 18 " 18 Warch 4 " 11 " 18 " 25 April 1	2246 2355 2289 2277 2162 2400 2275 2071 2243 2274 2060 2354 2299	1328 1437 1613 1538 1516 1629 1613 1510 1394 1391 1419 1475 1487	225 232 273 259 233 241 235 247 247 247 247 244 269 281	86 107 99 119 109 93 114 111 142 146 151 150 155	76 80 76 67 84 97 106 113 97 106 123 112 102	49 37 33 34 33 49 32 36 58 36 41 32 27	8 17 22 16 11 17 18 18 14 14 17 17	10 14 29 18 19 18 24 19 20 16 21 22 20	21 23 33 17 41 33 30 29 26 25 18 30 26	64 72 75 64 75 90 92 79 68 59 60 66 66	125 127 108 122 121 124 121 116 109 106 104 93 101	146 131 159 180 160 179 153 144 144 146 122 131	160 197 230 178 183 212 203 186 165 172 157 181 164	180 207 230 249 260 243 241 221 183 179 192 189 224	178 193 246 215 187 233 244 221 169 169 182 173
4567330128456	April 8 " 15 " 22 " 29 May 6 " 13 " 20 June 3 " 10 " 17 June 3 July 1	2044 2032 2133 2309 2282 2160 2239 2267 2110 2051 2454 1778 2571	1406 1359 1488 1279 1197 1147 1026 1060 1052 1001 974 921 962	260 221 255 210 195 204 184 186 176 162 178 149	115 111 116 104 74 79 54 62 60 60 41 55 52	100 108 79 60 57 71 52 55 52 49 45 35	34 32 23 29 28 34 18 29 26 29 27 28	12 17 16 14 12 13 9 17 17 13 16 18	18 17 20 24 27 20 17 25 12 17 18 15	30 24 22 25 30 28 29 23 18 19 16 23 17	62 77 66 69 61 68 50 63 67 57 62 44 59	96 76 103 96 92 82 97 86 103 98 77 93	131 140 158 132 137 126 91 118 112 121 127 107	178 161 162 176 145 120 146 129 145 129 123 101 128	180 197 226 176 187 156 149 150 139 125 152 134	190 178 242 164 152 146 130 117 125 122 92 119 131
78901234.	July 8 n 15 n 22 n 29 August 5 n 19 September 2 n 19 n 23 n 30	2223 2242 2175 2153 2295 1880 2311 2223 2200 2104 1997 2155 2104	953 982 985 1184 1344 1618 1654 1629 1509 1323 1356 1349	159 150 173 303 462 635 705 712 622 555 442 433 342	48 50 41 73 101 138 155 143 111 111 106 95 97	32 40 38 51 45 50 52 43 48 55 48 53 49	34 23 25 27 24 24 24 22 20 26 29 27	19 10 20 21 16 14 21 15 7 14 26 17 21	18 18 12 14 13 27 17 14 19 13 21 19 28	18 30 23 19 20 32 25 29 34 30 21 27 24	57 83 62 54 67 61 54 53 59 75 61 80 70	75 92 93 102 91 106 91 78 104 87 92 96 104	100 97 99 108 108 106 138 126 112 119 115 118	110 133 146 117 127 142 126 130 122 136 132 126 163	151 130 146 160 126 137 132 146 143 170 131 141	132 121 107 135 144 146 114 132 126 124 108 122 146
0123456789012	October 7	1998 2073 2152 1994 2283 2148 2201 2056 2097 2001 2146 2006 1863	1301 1332 1238 1132 1139 1108 1128 1145 1306 1238 1390 1362 1324	304 275 191 185 188 192 209 195 247 238 277 270 287	90 56 76 54 51 52 48 52 48 57 62 57 61	41 46 46 33 35 35 35 35 44 49 42 47 60 57	26 22 23 33 32 31 25 36 27 26 30 29 20	17 26 12 23 16 26 16 10 11 9 16 23 16	22 22 18 28 24 26 24 23 25 8 30 15	36 19 25 30 25 23 21 20 22 26 28 29 20	76 85 63 70 77 48 70 62 77 65 64 61 57	97 112 120 105 99 96 99 108 109 105 104 101	137 138 154 127 127 133 118 130 134 123 142 140 140	142 172 161 132 138 135 170 135 200 158 169 165 161	166 167 211 165 190 153 167 184 185 173 226 211 198	147 192 138 147 147 158 126 146 182 208 195 201 187

<sup>\*</sup> The births shown in this table are those actually registered in London during the 52 weeks and are not orrected by distribution of those occurring in institutions receiving maternity cases.

Table 20.—LONDON.—Weekly Deaths of persons belonging to London from the principal EPH Numbers from these DISEASES (

_															umber			O D163	EASES
					ENTE	RIC F	EVEI	₹.		SMA	LL-P	OX.			MI	EASLI	ES.		SCAI
	_	_		Corrected Average No. 1906-1910.*	1908	1909	1910	1911	Average No. 1906-1910.*	1908	1909	1910	1911	Corrected Average No. 1906-1910.*	1908	1909	1910	1911	Corrected Average No. 1906–1910.*
	YEAR	••		199	225	146	196	144	0	_	2		9	1892	1524	2324	1980	2570	461
Ji S	Iarch une ept.	Quar	ter	44 31 46 78	36 25 49 115	59 25 26 36	35 28 50 83	28 16 43 57	0 - 0		1 - - 1		8 1 -	576 655 293 368	342 473 256 453	1147 837 204 136	247 542 348 843	1581 690 159 140	120 112 101 128
	Week.  1 2 3 4 5 6 7 8 9 10 11 12 13			55334332443342	55 52 31 11 41 42 55 21	886 377 44 42 21 4 44 5 3	1 2 3 2 3 2 4 3 2 4 6 3	6 5 2 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-					42 40 42 35 28 31 42 44 47 51 62 52 60	27 25 32 21 24 19 23 22 14 29 33 24 49	72 79 75 82 52 68 93 93 92 103 128 117 93	11 17 18 11 15 13 26 14 39 15 22 24 22	72 86 82 95 86 103 132 136 175 197 182 153	9 10 12 11 8 10 10 8 7 9 9
	14 15 16 17 18 19 20 21 22 23 24 25 26			3 4 3 3 1 2 2 2 3 1 2 2 2 3 3	3 3 2 5 5 1 1 2 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 1 1 - 6 2 3 2 1 3 1	2732121213112	2 1 1 1 2 1 2 1 - 3 2						60 64 52 57 52 52 47 48 44 50 45 43	42 52 40 50 48 37 39 35 21 21 30 27	95 110 70 81 73 53 53 53 62 47 62 48 50 33	33 46 27 33 40 55 48 50 50 47 46 35 32	131 110 777 63 53 56 29 41 27 27 33 23 20	8 8 11 6 11 9 8 9 10 8 10 8
	27 28 29 30 31 32 33 34 35 36 37 38 39	000000000000000000000000000000000000000		323323334368	-244 15-246655610	1 2 3 2 2 5 5 1 2 2 4 4	2 1 2 3 2 4 1 1 3 3 6 12 10	2 1 1 2 5 2 3 7 12 5	1111111111111111					35 29 35 26 27 28 27 22 17 15 11	19 15 32 29 19 30 28 25 14 15 7	40 32 24 8 19 22 17 12 10 7 5	36 31 36 23 30 28 27 33 23 21 27 18	15 21 18 17 21 12 13 12 6 11 4 5	11 6 9 8 8 9 7 6 8 7 6 8 8
	40 41 42 43 44 45 46 47 48 49 50 51 52 53		• • • • • • • • • • • • • • • • • • •	4 7 3 6 7 3	8 5 10 5 9 10 9 5 7 7 13 7 7	2755 25 52 55 52 55 55 55 55 55 55 55 55 5	6 16 9 11 6 7 4 2 4 	8377772224522532	0		1			9 10 13 19 22 30 31 39 44 35 39 39	8 9 12 15 19 27 30 32 34 38 49 49 44 87	6 10 77 9 5 8 12 12 16 14 15 14 15	18 17 33 44 50 67 85 94 113 66 83 90 83	4 4 13 17 12 11 11 11 9 9 9 15 12 14	11 13 9 11 11 11 7 9 10 9 11 7

\* The numbers in these columns have been raised for in † The corresponding figures for

ISEASES during each of the Four Years 1908-1911; and the CORRECTED AVERAGE WEEKLY to Five Years 1906-1910.

													DIADDICEA	1
FEV	ER.		W	ноор	ING-0	COUG:				THE	RIA.		DIARRHŒA AND ENTERITIS UNDER 2 YEARS.†	
1909	1910	1911	Corrected Average No. 1906-1910.*	1908	1909	1910	1911	Oorrected Average No. 1906-1910.*	1908	1909	1910	1911	1911	
383	214	172	1320	984	1246	1363	1038	641	724	605	434	612	5313	YEAR.
109	73	43	466	400	364	589	425	201	238	230	126	170	210	March Qr.
109	50	43	457	333	420	447	359	126	131	135	72	123	211	June "
79	50	41	228	157	223	196	165	128	130	109	91	129	4310	Sept. "
86	41	45	169	94	239	131	89	186	225	131	145	190	582	Dec. "
4 11 11 7 11 9 8 8 7 9 7	5 2 10 5 6 8 4 6 9 6 10 2	716536716233433	26 24 25 36 43 37 41 34 40 35 37 51	20 17 37 23 43 40 35 25 25 29 24 32 50	14 8 11 29 29 15 25 35 55 35 36 40 32	28 33 30 57 57 59 53 45 46 40 46 44 51	15 33 26 30 39 32 36 29 27 23 34 51	19 16 16 17 20 15 15 14 14 15 14 13	26 29 19 21 23 21 10 12 19 16 16 15	20 14 20 16 24 15 17 17 17 21 19 14 14	9 14 12 10 16 5 11 11 9 6 5 10 8	17 17 12 9 12 18 13 11 19 11 19 10 12	14 16 22 19 19 21 12 18 18 16 9 11	Week1234566789101112
11 9 8 10 10 11 6 6 8 10 10 7 3	456 634385332	3342342631363	46 43 41 44 46 34 42 32 28 28 28 28 22	46 27 31 30 41 21 30 23 11 25 22 21 15	32 53 49 39 35 29 40 34 35 21 16 17 20	45 41 38 40 45 32 42 36 29 23 31 24 21	35 53 38 34 35 25 18 24 22 14 13	13 13 11 11 10 10 10 10 9 8 7 6 8	16 17 14 13 10 6 8 6 11 13 5 4 8	16 13 11 8 13 8 15 17 7 7 6 7	6 8 5 5 6 11 7 2 4 4 7 2 5	11 10 15 10 9 8 6 11 8 13 9 6 7	9 10 25 18 16 15 15 14 18 22 19	
968849763153480	84525 1435 5243 4	5 5 6 2 7 5 6 2 1 5 1 4 4	20 18 25 18 19 16 15 17 17 17	16 11 16 13 10 21 14 7 9 9 13 10 8	18 15 16 17 25 12 12 15 27 26 13 14 13	22 18 27 14 18 18 19 10 8 12 15 11 10	9 8 9 10 13 24 11 13 14 15 15	7 7 9 10 9 10 11 9 10 8 14 15	7 7 8 7 13 5 6 22 10 8 10 14 13	7 4 6 18 3 10 6 5 9 8 6 14 13	3 77 8 4 8 6 6 10 5 10 5 10	9 12 10 6 8 8 6 13 9 10 12 8 13 13	23 40 56 156 318 547 629 635 537 439 368 335 227	
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f population to compare with the numbers in the year 1911. revious to 1911 cannot be stated.

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	hine.	saible.	Per cent. of Pos	1330	23	21	37	46	45	19	28	62	29	21	17	40
	Bright Sunshine.	†.lsm	Пота эпотенти пом	hrs. - 10	60	801	0	+ 23	+ 31	+109	+ 49	+ 77	+	4	+	+265
$\widehat{}$	Brig		Total Observed	hrs.	<del>1</del> 9	92	151	221	225	334	360	231	26	20	4	1,791
Royal	ture.	.fb.	At 3 ft. 2 in. dep	6.5	1.1	43.2	44.7	2.19	9.89	2.59	66.4	62.8	0.99	1.09	46.3	52.3
mer	Earth Temperature.		digeb tool I iA	0	1	1	1	1	1	1	.1.	1	1	1	1	
strone		at	Humidity.	%	83	98	92	77	7.3	63	7.1	71	68	84	06	13
<b>1911.</b> the A	eter.	vations 9 p.m.*	Vapour Pressure.	ins.	508	.221	233	345	367	418	468	.372	314	241	.260	304
DON,	Hygrometer.	Mean of Observations at 9 a.m. and 9 p.m.*	Depression of Wet Bulb.	0 1 3	2.1	1.1	3.4	3.6	4.8	7.3	5.3	0.9	9.1	2.0	1.3	en en
for LONDON, 1911.	I	Mean c	Dry Bulb.	9.26	9.07	1.17	8.9	55.8	9.69	1.19	8.99	59.5	9.67	43.7	44.1	6.09
e for		g	Day of Month.	15	4	10,17	9	22 5	11 5	16 6	31 6	22 5	29 4	22 4		22
TABLE the Supe		Absolute Maximum and Minimum.	.muminiM	- 12	C3	29 In	27	35		46 ]	48	38	28	28	53	
A.E.		Maxin			C3		22	e0	41	4	4	en	C/1	63	63	
ogic.	j.	solute I Mij	58	18	16	22	31	2	22	6	00	12	10	17	1	
ROL	peratu	Mean of A and B, Difference from Mormal,		0 22	55	65	2.9	85	00 ++	96	100	94	89	29	54	1
ETEC	Air Temperature			0.3	6.0+	f.0-	-1.3	+3.4	+0.3	+4.3	1.9+	+1.8	+0.3	+0.4	+4.5	+1.2
Table 21.—Meteorological				38.1	2.05	42.1	6.9	2.12	9.69	0.89	0.69	0.09	2.09	43.8	44.1	51.8
FABLE ?				34.5	35.3	85.8	9.88	46.3	20.3	0.66	0.29	6.24	43.6	38.4	39.7	43.5
n Obs		Mean of	4.mumixeN	6 42.0	46.0	48.4	55.3	68.1	6.02	81.1	1.18	72.1	57.4	7.64	48.6	0.09
Table 21.—Meteorological table for londow, 1911. (Deduced from Observations at Greenwich, under the Superintendence of the Astronomer Royal.)	Baro- meter.	bove vel.* bove	Mean Pressure, at Station Le (Bar, 159 ft, a M.S.L.)	ins. 30.147	600.08	29.738	59.846	218.62	29.827	066.67	29.845	268.62	29.742	29.269	29.277	29.833
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\* The hours of observation are 9 a.m. and 9 p.m. local time.
† The averages used are obtained from observations extending over 65 years for Rain and Temperature, and 15 years for Sunshine.
† The averages used are obtained from observations extending over 65 years for Rain and 15 years for Sunshine.
† The average used are obtained from observations of moderate and strong wind (force 4-7), the number of observations of calm, and the number of days of gale (force 8 and above) are given in the table.

Main and other forms							_											
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Januar Februa March May July July July July July July July July July						January	February	March	April	May	June	July	August	September	October	November	December	Year

TABLE 22.-LONDON,-Meteorology at Greenwich in each Week of 1911.

No.	Week		Tempe	rature of	the Air.		Degree of Hu- midity	Fall of	Amount of Hori- zontal Move-	Sun	Regi
of Week.	ended	Mean.	Highest Reading.	Lowest Reading.	Mean of Highest Readings.	Mean of Lowest Readings.	(complete saturation = 100).	Rain in Inches.	ment of the Air in each Week.	Horizon in Hours.	Sunsh in Hou
	1911.		0	0	0	0			Miles.		
1	Jan. 7	37.5	45°6	31.8	40°5	34.1	86	0.43	2448	55*4	3.1
2	,, 14	38*7	50.0	25*6	42.6	33.8	88	0.73	2497	56.8	3.8
3	,, 21	37°3	44.0	24.1	40.8	33*6	91	0.03	1065	58*6	1.8
4	,, 28	41.5	51.7	29*5	45*4	37'6	87	0.04	1945	61.0	9.1
5	Feb. 4	34.2	43.0	21.6	39°0	28'6	84	0.03	1584	63°4	21.5
6	" 11	37.0	44.9	25°1	40.8	33°1	80	0.11	1200 2864	69.3 69.3	7°8
7	; 18 25	42°8 45°1	55°2	26°3 33°1	48.7	39.5	79 77	0°12 0°60	4391	72.3	26.4
8 9	March 4	46'3	59.3	34.3	52.0	40.7	80	0.62	3390	75.6	18.4
10	,, 11	40°4	51.0	29.1	47.2	33.0	83	0.42	1797	78.7	14.1
11	,, 18	38.1	47.1	29.1	44.3	33.0	83	0.77	2470	82.1	10.1
12	,, 25	42.8	61.8	33°2	50°7	36.7	84	0°13	2358	85.3	28.8
13	April 1	42.8	56.0	33.1	49*2	37.8	87	0.31	2495	88*4	12.6
14	,, 8	36°3	50.6	26.7	43'1	31.7	77	0.91	2865	91.7	29.7
15	15	45.0	66.9	30°3	55°3	34°9	73	0.04	2219	94*8	37.6
16	,, 22 ,, 29	51·2 51·3	66.0	37°4 42°0	60.9	41.9	65 72	0°60	2858 3305	.100.8	40°0
17 18	May 6	50.1	64*2	39.8	59.9	41.2	73	0.32	2005	103.9	51.4
19	, 13	56.9	75.6	36.7	71.1	44.9	74	0.18	1209	106.6	62.7
20	,, 20	54.7	72.2	45°3	63*7	48'1.	82	0.36	1390	109.0	24.9
21	,, 27	57.8	78.0	35*0	70.7	47.1	76	0.04	1540	111'4	45°3
22	June 3	64°6	81.7	47°8	77*9	52.1	68	1.01	1667	113.3	82°5
23	,, 10	62°3	83.9	42°1	75.2	49.2	67	0.00	1543	114.7	81.8
24	, 17	57.0	74.5	40.6	69.1	46.2	64	0.66	1618	115.5	47.7
25	,, 24 July 1	59°2	73°6	50.7	66.6	52°9 52°0	75 76	0°94 0°50	2714 2487	116.2	31.3
26		65.6	88.0	48.2	78.9	52.7	59	0.00	1276	115.1	28.8
27 28	,, 15	65.5	85.0	49.1	78.3	52.1	59	0.00	1951	113.8	83.3
29	, 22	69.5	95*6	45.8	83.6	55.3	54	0.00	2169	112.0	76.3
30	,, 29	71°0	91.9	54.7	85°0	59*5	64	0*26	1441	109.8	71.6
31	August 5	68°0	86*2	53.7	81.2	56.6	66	0.08	1836	107.5	62.7
32	, 12	72.5	100.0	54.6	87.9	58.8	58	0.00	1825	-104.8	82.2
33	,, 19	69.4	80.8	51.3	84.2	57°4	59	0.28	1505	101.9	75.3
34	sept. 2	63.3	82.2	52.7	74.7	55°9	78 67	0°29 0°41	1516 1774	96.0	29.7
35	Sept. 2	66.9	94.1	50.1	81.5	53.0	59	0.01	1081	90 0	61°2
36 37	16	60.3	88.2	45.4	71.8	49.0	66	0.41	1716	89.6	50.4
38	, 23	54°3	69*4	37.7	66.0	43.4	71	0°48	1542	86.6	52.8
39	30	55*0	71.7	40:3	65.6	45.6	69	0°44	2267	83.2	50.4
40	Oct. 7	48°2	59.2	34*4	55°2	41.8	81	0.27	2034	80.2	24.8
41	, 14	51.9	67.6	39.7	59*8	44.8	87	0.53	1246	76.9	29.5
42	,, 21	54°5	64.1	45°1	60'4	49.9	91	0°37	1775	73.9	10.7
43	, 28	48.5	61°5 59°2	35 1 28 1	55°4 * 55°7	42.4	82	1.98	2563	70.6	19.3
44 45	Nov. 4	48 4 44 5	29.0	34.1	51.0	40°5 38°0	; 79 80	0.63 1.16	2924 2968	64.9	27°5
46	12	49°0	58.0	38.5	53.9	43.9	83	1.46	3214	62.1	7.1
47	, 25	39.3	47.0	28°3	42.6	35*2	80	0.32	2947	59.8	3.8
48	Dec. 2	40.8	49.0	30°1	44.9	35.1	92	0.10	1310	57.6	2.1
49	,, 9	41.3	53*8	28.9	46.7	34.2	86	1.07	2236	56'1	18.6
50	, 16	44.6	51.7	34.1	49.4	38.9	88	1.05	2872	54.9	16.9
51	30	46°0 45°7	52.8	35.1	48.9	42.9	91 89	1°31 0°64	2806 2543	54°6	1°5
52											

TABLE 23.—Births and Deaths in London and in certain Colonial and Foreign Cities, 1911.

Note.—The figures for most of these cities are provisional and in some cases relate to a period of 52 weeks.

21000.	1110	ngures 10	1 most of	DHOSO CILIE	s are pro	VISIOURI 8	ind In 80	пте са	ses rei	erro to	a per	100 01	oz week	8.
		ION d).	BIRTHS.	DEATHS.	ANNUA	AL RATE		RINCI	PAL E					Deaths of Children
CITIES.		Population (estimated).			Person	1,000 is living.	Enteric Fever.	Small-pox.	les.	Scarlet Fever.	Whooping- cough.	Diphtheria and Croup.	Diarrhoea nd Enteritis (under 2 years).	under one year of age to 1,000
		Por (est	(Excludi	ng Still- n.)	Births.	Deaths.	Ente	Smal	Measles.	Scarl	Who	Diph	Diar and En (un	Births (excluding still- births)
DON	••	4,521,301	111,738	67,826	24.8	15.0	144	9	2,570	172	1,038	628	5,313	129
CUTTA		896,067	19,515	24,396*	21.7	27.2	343	41	88	6	24	53	660†	252
BAY		979,445	21,376	34,961*	21.8	35.7	145	443	652		5	4	2,160†	380
RAS		518,660	19,670	21,603*	37.9	41.7	59	473	172	5	3	?	2,099†	
NEY		641,700	17,829	6,973	27.8	10.9	54	1	3	4	63	65	448	71
BOURNE	* *	594,000	14,563	7,615	24.2	12.8	34		39	4	13	130	369	78
BANE	• •	142,210	4,048	1,729	28.2	12.5	12		3	10	13	15	151	81
TREAL					-				-	di sarrato	-	-	-	-
ONTO	* *	0.047.000	40.000	40.040	7.50						-	055	-	_
(S	* *	2,847,229	48,962	48,942	17.2	17.2	371	5	808	111	269	275	2,292	118
SSELS	• •	705,295	12,056	9,827	17.1	13.9	54		79	34	18	61	869	137
WERP	• •	313,221 577,472	6,199	4,485	19.8	14.3	20		65	25 4	20 136	19 38	749 378	187
TERDAM TERDAM	• •	431,456	13,087 12,486	7,143 5,242	22.7	12°4 12°1	29 26		48	7	63	41	512	91
HAGUE	••	284,546	7,000	3,603	24.6	12.7	4		12	11	48	16	299	103
ENHAGEN		465,000	11,429	6,868	24.6	14.8	7		40	68	176	47	300	113
KHOLM		345,216	7,610	4,395	22.0	12.7	6	aurea .	3	27	29	45	90	77
ISTIANIA		245,673	5,760	3,332	22.2	13.2	3		66	15	118	47	167	116
ETERSBU		1,661,500	46,837	34,646	28.5	20.8	579	143	1,068	507	315	378	3,437‡	231
cow		1,536,300	54,047	41,855	35.3	27.2	213	197	985	802	237	824	8,350	321
LIN		2,071,940	43,185	32,306	20.8	15*6	67	6	194	405	428	880	2,660	173
BURG		953,080	20,662	13,972	21.7	14.7	43	1	121	144	134	651	1,322‡	158
SDEN		.551,100	11,100	8,066	20.1	14.6	26	-	92	43	48	129	699	166
SLAU		518,807	13,969	10,128	26.9	19.2	27		66	32	50	65	1,165	207
NICH	• •	604,000	13,497	9,551	22*3	15*8	10	_	59	14	62	86	1,029	176
NNA	* *	2,047,968	41,408	33,684*	20.0	16.4	48		334	158	127	219	2,467	166
GUE	* *	477,692	8,093	7,792	16.9	16.3	36 .	-	37	84	73	79	505	186
APEST		890,430	22,513	17,261*	25.3	19.4	151	, 5	310	359	26	176	1,379	161
ESTE	. **	229,285	6,785	5,503*	29.6	24.0	32	1	85	3	44	29	363	215
Œ	* *	522,144	13,279	8,464*	25*4	16*2	88	1	55	16	69	72	917†	135
AN	• •	599,200	14,264	12,062*	23.8	20.1	227		169	16	61	40	933†	
IN	• •	160,727	4,175	3,657*	26.0	22.8	41		2	5	20	13	168	154
AREST	• •	299,209	9,546	7,799	31.9	26.1	73		15	176	12	146	836†	217
	••	200,200	0,040	1,100	31 0	20 1	10		10	110		130	0001	211
RO:		000 000	01.070	07 1742	F0.F	40.0	7.40	10	004	100	14	E40	0.070	000
gyptians	• •	629,236	31,918	27,174*	50.7	43.2	140	10	294	103 24	14	549	6,076	322
reigners	**	64,570	277	807	1	12.2	24	3		44	1	21	104	_
XANDRIA														
yptians	* *	323,931	15,213	11,515*	47.0	35°5	145	51	24	9	15	122	2,492	269
reigners	. * *	70,554	717	961	1 -	13.6	39	6	1	5	2	12	99	_
V YORK	• •	4,983,385	134,542	75,423	27.0	15:1	545	3	659	741	384	1,281	4,473	112
CAGO	••	2,244,835	-	32,672	-	14.6	242	3	129	476	55	878	2,977	-
LADELPHI		1,580,250	_	26,092	-	16.2	223	1	305	179	116	503	1,738	-
TON	••	688,912	-	11,766*	-	17.1	63	1	74	74	108	124	696	-
TIMORE	٠.	564,545	_	10,404	-	17.5	154		77	44	48	68	568	_
W ORLEAN		373,000	05.00	7,055		18.9	106	2	40	4	112	25	427	
DE JANE		898,699	25,230	18,832*	27.4	24*4	47	8	144	-	198	43	2,448	182
ENOS AIRE	Ca	1,329,697	47,820	22,869	35°2	16.8	347	169	79	69	25	280	2,511	105
* Includ	ina	1 790 Acces	1	i C	7 44	1 (000 : 70	1 0	· 3/	2 3	Marray.	tion in	Caina	17 Ecru	ntionain

<sup>\*</sup> Including 1.736 deaths from plague in Calcutta, 4,006 in Bombay, 2 in Madras, 1 Egyptian in Cairo, 17 Egyptians in lexandria, and 22 in Rio de Janeiro; and 1,860 deaths from cholera in Calcutta. 123 in Bombay, 720 in Madras, 2 in lenna, 11 in Budapest, 12 in Trieste, 108 in Rome, 11 in Milan, 90 in Venice, and 1 in Boston.

† All ages.

† Under 1 year.

